

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Nazwa dysku	Disk rating
WDS100T1XHE-00AFY0	40,906
WDS100T1X0E-00AFY0	40,209
WD BLACK SN850 NVMe 1TB	39,694
SAMSUNG MZVL21T0HCLR-00B00	39,433
NVMe WDS100T1X0E-00AF	39,131
WDS200T1X0E-00AFY0	38,979
T-FORCE TM8FP7002T	38,326
WD BLACK SN850 2TB	38,246
WDS200T1XHE-00AFY0	38,029
Corsair MP600 PRO	37,879
WD BLACK SN850 1TB	37,836
WD BLACK SN850 500GB	37,008
GIGABYTE GP-AG70S1TB	36,443
NVMe WD BLACK SN850 1	36,004
SAMSUNG MZVL22T0HBLB-00BL7	35,740
WDS500G1X0E-00AFY0	35,677
NVMe Force MP600	35,247
Samsung SSD 980 PRO 2TB	35,237
Sabrent Rocket 4.0 Plus	34,932
PNY CS3040 1TB SSD	34,566
SAMSUNG MZVL2512HCJQ-00B	34,408
NVMe PM9A1 NVMe Samsung 1024GB	34,190

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Samsung SSD 980 PRO 1TB	33,982
Corsair MP600 PRO	33,445
GIGABYTE GP-AG41TB	33,281
SAMSUNG MZVL22TOHBLB-00B00	32,918
KXG70PNV2T04 NVMe KIOXIA 2048GB	32,720
XPG GAMMIX S50	32,538
Samsung SSD 980	32,495
Sabrent Rocket 4.0 Plus	32,479
SAMSUNG MZVL21TOHCLR-00BL7	32,158
Sabrent Rocket 4.0 2TB	32,017
Sabrent Rocket 4.0 Plus	31,929
Seagate FireCuda 520 SSD ZP2000GM30002	31,834
GIGABYTE GP-AG42TB	31,699
addlink M.2 PCIE G4x4 NVMe	31,558
HPT DISK 0 0	31,312
PM9A1 NVMe Samsung 2048GB	31,310
XPG GAMMIX S70	31,121
NVMe Samsung SSD 980	31,091
CFD NVMe Gen 4 M.2 1TB CSSD-M2B1TPG3VNF	31,022
Seagate FireCuda 520 SSD ZP1000GM30002	30,998
Viper M.2 VP4100	30,927
XPG GAMMIX S70	30,826
NVMe Force MP600	30,755
Samsung SSD 980 PRO 500GB	30,645
Corsair Force MP600 1TB	30,597

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Corsair Force MP600 2TB	30,547
Corsair MP600 CORE	30,290
Sabrent ROCKET 4.0 1TB	30,188
Gigabyte AORUS NVMe Gen4 M.2 1TB	30,180
NVMe Samsung SSD 980	30,011
NVMe PM9A1 NVMe Samsung 2048GB	29,990
Gigabyte AORUS NVMe Gen4 M.2 2TB	29,983
Force MP510	29,596
SKHynix HFS001TDE9X084N	29,594
SAMSUNG MZVL21T0HCLR-00BH1	29,517
NVMe Sabrent Rocket 4	29,316
NVMe Samsung SSD 980	29,260
SAMSUNG MZVL2512HCJQ-00B00	29,228
NVMe Seagate FireCuda	29,206
ESR01TBTLG-E6GBTNB4	29,038
XPG GAMMIX S50	28,806
T-FORCE TM8FP7001T	28,445
Viper M.2 VPN100 1TB	28,382
DIGISTOR 1TB	28,260
ESR01TBTLCG-EAC-4	28,083
PM9A1 NVMe Samsung 1024GB	28,049
SKHynix HFS512GDE9X084N	28,020
SAMSUNG MZVL2512HCJQ-00BL7	27,832
RevuAhn NX2200A 1TB	27,800
NVMe PC711 NVMe SK hynix 512GB	27,495

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CSSD-M2M1TPG4VNZ	27,268
WDBGMP0020BNC-WRSN	27,266
SK hynix PC711 HFS512GDE9X073N	27,242
RevuAhn NX2200 1TB	27,077
SHGP31-1000GM-2	27,067
imation M.2 PCIe 1TB SSD X931	27,040
NVMe Sabrent	26,928
Phison 512GB SM280512GKBB4S-E162	26,719
addlink M.2 PCIE G3x4 NVMe	26,698
KIOXIA-EXCERIA PLUS SSD	26,616
E12-1TB-PHISON-SSD-B27-BB1	26,580
PM981a NVMe SED Samsung 512GB	26,576
SKHynix HFS512GDE9X081N	26,524
XPG GAMMIX S50 Lite	26,426
Phison 1TB SM2801T24GKBB4S-E162	26,393
Viper M.2 VP4100	26,393
SHGP31-500GM-2	26,175
WDC WD BLACK SDBPNTZ-2T00	26,162
HFM001TD3JX013N	26,151
Apacer SM210 M280 512GB	25,747
PNY CS2130 2TB SSD	25,722
Seagate BarraCuda 510 SSD ZP1000CM30001	25,616
CT1000P5SSD8	25,552
Intel Optane 905P 960GB	25,552
PNY CS3030 2TB SSD	25,479



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Sabrent Rocket Q4	25,465
SK hynix BC711 HFM512GD3JX013N	25,445
Seagate FireCuda 510 SSD ZP1000GM30031	25,444
Sabrent	25,438
CT2000P5SSD8	25,328
ESR512GMFCM-E8GBTNB4	25,225
GIGABYTE GP-AG4500G	25,214
Sabrent Rocket 4	25,209
WDBRPG0020BNC-WRSN	25,177
Samsung SSD 970 EVO Plus 2TB	25,141
Intel Optane SSD DC P4800X 375GB	25,133
SAMSUNG MZVLB1TOHBLR-00A00	25,119
SAMSUNG MZVLB1TOHBLR-00000	25,022
WDBRPG0010BNC-WRSN	24,992
NOMICRO EXTREME NVME ALPHA 1TB	24,756
MTFDHBA512TDV-1AZ1AABHA	24,745
Force MP600	24,723
HFM512GD3JX013N	24,674
INTEL SSDPEKNU010TZ	24,674
Seagate FireCuda 510 SSD ZP500GM30021	24,638
WDC WD BLACK SDBPNTY-1T00	24,630
PC711 NVMe SK hynix 1TB	24,578
NVMe PM981a NVMe Sams	24,545
NVMe WDC PC SN730 SDB	24,512
WD Black SN750 NVMe 1TB	24,502

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SAMSUNG MZVLB512HBJQ-00000	24,478
NVMe Sabrent Rocket Q	24,448
SAMSUNG MZVLB512HBJQ-00A00	24,428
NVMe ESR512GTLCG-EAC-	24,423
Seagate FireCuda 520 SSD ZP500GM30002	24,402
PC SN720 NVMe WDC 1024GB	24,343
Sabrent Rocket Q4	24,342
Intel Optane 900P 280GB	24,302
APS-SE20Q-2T	24,294
WDC PC SN720 NVMe 1TB SDAPNTW	24,287
SAMSUNG MZVLB1T0HBLR-000L7	24,259
SKHynix HFS001TD9TNI-L2B0B	24,230
MTFDHBA1T0TDV-1AZ1AABHA	24,221
WDBGMP5000ANC-WRSN	24,219
Samsung SSD 970 EVO Plus 1TB	24,170
Micron 2300 NVMe 1024GB	24,108
PNY CS3040 500GB SSD	24,079
Viper M.2 VPN100 2TB	24,079
Intel Optane 905P 480GB	24,076
NVMe WDS100T3X0C-00SJG0	24,075
PM981a NVMe SAMSUNG 2048GB	24,069
Apple APPLE SSD AP0512	24,035
E12-1TB-PHISON-SSD-B16-BB1	24,015
SAMSUNG MZVLB1T0HBLR-000L2	23,952
NVMe PC711 NVMe SK hynix 1TB	23,929



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NVMe HFM001TD3JX013N	23,924
WDS200T3X0C-00SJG0	23,885
Samsung SSD 980 PRO 250GB	23,871
NVMe Force MP600	23,867
SAMSUNG MZVLB1TOHBLR-000H1	23,855
Sabrent Rocket 4.0 500GB	23,853
TEAM TM8FP4001T	23,841
NVMe Micron 2300 NVMe 512GB	23,802
SAMSUNG MZVLB512HBJQ-000	23,764
WD Black NVMe 1TB	23,759
NVMe Samsung SSD 980	23,727
WDC PC SN730 SDBPNTY-1T00	23,700
SKHynix HFS001TD9TNI-L2A0B	23,691
T-FORCE TM8FP5001T	23,683
WDBGMP0010BNC-WRSN	23,662
Corsair Force MP510 1920GB	23,620
Corsair MP400	23,550
Samsung SSD 970 PRO 1TB	23,503
Intel Optane 900P 480GB	23,474
NVMe WDC PC SN720 SED	23,470
Dell Express Flash PM1725a 3.2TB AIC	23,460
Seagate FireCuda 510 SSD ZP2000GM30001	23,442
CT500P5SSD8	23,419
SKHynix HFS256GDE9X081N	23,379
SPCC M.2 PCIe SSD	23,362

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PM981a NVMe SED Samsung 1024GB	23,348
APS-SE20G-1T	23,339
SAMSUNG MZVLB512HBJQ-000L2	23,320
SAMSUNG MZVLB512HBJQ-00007	23,305
KXG60PNV2T04 NVMe KIOXIA 2048GB	23,290
Micron MTFDHBA512TDV	23,290
SAMSUNG MZVLB512HBJQ-000H7	23,271
C SSD-M2B5GPG3VNF	23,267
NVMe SPCC M.2 PCIe SS	23,240
APS-SE20G-2TB	23,201
NVMe PM981a NVMe SAMS	23,179
XPG GAMMIX S50 Lite	23,104
XPG SPECTRIX S40G	23,072
NVMe CT1000P5SSD8	23,002
WDC PC SN720 SED SDAQNTW	22,992
PM981a NVMe Samsung 1024GB	22,987
NVMe KXG60PNV2T04 NVMe KIOXIA 2048GB	22,979
SAMSUNG MZVLB1TOHBLR-00007	22,946
PNY CS3030 1TB SSD	22,930
PC711 NVMe SK hynix 512GB	22,914
PM9A1 NVMe Samsung 512GB	22,843
Seagate FireCuda 510 SSD ZP500GM30001	22,829
Seagate FireCuda 510 SSD ZP1000GM30001	22,824
PC SN730 NVMe WDC 1024GB	22,806
Reletech P400 SSD 1024GB	22,771

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NVMe KXG60ZNV1T02 NVMe KIOXIA 1024GB	22,750
HFS001TD9TNG-L2A0A	22,669
NVMe Samsung SSD 970 EVO Plus 1TB	22,669
SAMSUNG MZVLB512HBJQ-000H1	22,635
ESR512GTLCG-EAC-4	22,588
Micron 2300 NVMe 512GB	22,580
KXG60PNV512G NVMe TOSHIBA 512GB	22,561
APS-SE20G-2T	22,523
SAMSUNG MZVLB2TOHMLB-00000	22,488
GIGABYTE GP-ASM2NE6500GTTD	22,486
WDBRPG5000ANC-WRSN	22,486
Samsung SSD 970 PRO 512GB	22,484
NVMe PNY CS3030 1TB S	22,464
SKHynix HFS512GD9TNI-L2A0B	22,449
SKHynix HFS512GD9TNI-L2B0B	22,364
NVMe Micron 2300 NVMe	22,312
TOSHIBA-RD500	22,282
WDC PC SN730 SDBQNTY-1T00	22,271
Samsung SSD 980 1TB	22,260
HS-SSD-E2000 1024GB	22,234
NVMe SAMSUNG MZVLB1T0	22,231
KINGSTON SKC2500M8500G	22,228
addlink S70 M.2 G3x4 1TB	22,192
SAMSUNG MZVLB512HBJQ-000L7	22,180
Force MP600	22,141

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UMIS RPIRJ512VME2OWD	22,093
PC711 NVMe SK hynix 256GB	21,982
imation M.2 PCIe 512GB SSD X931	21,981
Samsung SSD 970 EVO 1TB	21,929
SK hynix PC601 HFS001TD9TNG-L2A0A	21,897
Samsung SSD 970 EVO Plus 500GB	21,882
XPG GAMMIX S41	21,870
WDC PC SN720 SDAQNTX-2T00	21,859
BC711 NVMe SK hynix 512GB	21,758
KXG60ZNV1T02 KIOXIA	21,677
Sabrent Rocket Q	21,632
PC601 NVMe SK hynix 1TB	21,630
ADATA SX8100NP	21,628
NVMe WDC PC SN730 SDB	21,590
NVMe PM9A1 NVMe Samsung 512GB	21,589
MSI M370 1TB	21,570
INTEL SSDPEL1D380GA	21,550
NVMe CT500P5SSD8	21,541
NVMe HFM512GD3JX013N	21,529
HFS512GD9TNG-L2A0A	21,527
HS-SSD-E2000 1024G	21,494
ADATA SX8100NP	21,450
KIOXIA-EXCERIA PLUS SSD	21,450
NVMe PC601A NVMe SK h	21,440
WD Black SN750 NVMe 500GB	21,405

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Sabrent Rocket Q	21,386
SanDisk Extreme Pro 1TB	21,371
Corsair MP600 CORE	21,299
KXG6APNV2T04 TOSHIBA	21,251
HP SSD EX950 2TB	21,217
KXG6AZNV512G NVMe SED TOSHIBA 512GB	21,185
NVMe WDBRPG5000ANC-WR	21,170
WD BLACK AN1500	21,126
WDC WD BLACK SDBPNTY-512G	21,113
Viper M.2 VPR100	21,098
NVMe PC SN730 NVMe WD	20,983
M.2 PCIE G3x4 NVMe	20,956
PM981a NVMe Samsung 512GB	20,952
NVMe SAMSUNG MZVLB1T0HBLR-00000	20,925
XPG GAMMIX S11 Pro	20,860
Samsung SSD 970	20,848
NVMe BC711 NVMe SK hynix 512GB	20,846
Samsung SSD 970 EVO 2TB	20,803
NVMe SKHynix HFM512GD3HX015N	20,788
KXG6AZNV1T02 TOSHIBA	20,786
E12-512G-PHISON-SSD-B27-BB1	20,783
WDC PC SN720 NVMe 512GB SDAPNTW	20,769
Samsung PM981 1TB NVMe	20,747
Corsair Force MP510 960GB	20,708
KXG60ZNV1T02 NVMe KIOXIA 1024GB	20,648

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WDC WDS200T2B0C	20,633
WD Black NVMe 500GB	20,622
ADATA SX8100NP	20,579
ADATA SX8200PNP	20,579
NVMe WDC PC SN720 SDA	20,575
UMIS RPITJ512VME2OWD	20,562
Samsung PM981 2TB NVMe	20,546
Samsung SSD 970	20,540
SPCC M.2 PCIe SSD	20,517
HS-SSD-E2000	20,513
NVMe PC SN730 NVMe WDC 512GB	20,377
GIGABYTE GP-ASACNE2100TTDR	20,364
NVMe Micron 2300 NVMe 1024GB	20,349
Mystor SSD S910 512GB	20,336
NVMe WDC WDS100T2B0C-00PXH0	20,253
INTEL SSDPEKNU512GZ	20,241
TOSHIBA-RD500	20,224
KINGSTON SKC2500M81000G	20,191
NVMe WDS500G3X0C-00SJG0	20,163
PC611 NVMe SK hynix 1TB	20,131
Seagate BarraCuda 510 SSD ZP500CM30001	20,119
WDC PC SN730 SDBPNTY-512G	20,114
SN730 SDBQNTY-512G-1004	20,102
KXG60PNV1T02 NVMe KIOXIA 1024GB	20,101
SanDisk Extreme Pro 500GB	20,034

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TOSHIBA XG6 SSD 1024GB M.2 NVMe	19,973
KINGSTON SNVS500G	19,971
NVMe LENS20512GMSP34	19,962
SAMSUNG MZVLQ1TOHBLB-00B00	19,949
Transcend TS2TMTE220S	19,948
NVMe ADATA SX8200PNP	19,889
PC601A NVMe SK hynix 512GB	19,883
NVMe SAMSUNG MZVLW1T0	19,866
WDS500G3X0C-00SJ	19,863
SAMSUNG MZVLB256HBHQ-000	19,841
SK hynix PC601 HFS512GD9TNG-L2A0A	19,830
NVMe PC601 NVMe SK hy	19,723
ADATA SX8100NP	19,719
Samsung SSD 970 EVO 500GB	19,713
Reletech M.2 SSD 512GB	19,650
SSDPE21D960GAD NVME INTEL 960GB	19,627
XPG GAMMIX S41	19,561
PNY CS2130 1TB SSD	19,525
SAMSUNG MZVLB2TOHMLB-000H1	19,505
NVMe CA5-8D512	19,499
WDC PC SN720 NVMe 512GB SDAQNTW	19,498
PC611 NVMe SK hynix 512GB	19,484
WDC PC SN730 SDBQNTY-512G	19,465
SAMSUNG MZVL2256HCHQ-00B00	19,424
XPG SPECTRIX S40G	19,380

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NVMe Sabrent	19,359
SK hynix BC711 HFM256GD3JX013N	19,359
XPG GAMMIX S11 Pro	19,313
PHISON PS5012-E12S-512G	19,305
MS1PC5ED3ORA3.2T	19,292
SAMSUNG MZVLB2TOHALB-000L7	19,211
ADATA SX8200PNP	19,204
NVMe PM981a NVMe Sams	19,203
Samsung SM961 1TB NVMe	19,190
KXG60ZNV1T02 TOSHIBA	19,186
SX8200PNP-512GT	19,185
KXG60ZNV512G KIOXIA	19,164
PC SN730 NVMe WDC 512GB	19,153
NVMe addlink M.2 PCIE	19,138
PC601 NVMe SK hynix 512GB	19,123
NVMe PC SN730 NVMe WDC 1024GB	19,109
NVMe Micron 2300 NVMe	19,095
SKHynix HFM256GD3HX015N	19,081
KINGSTON SKC2000M81000G	19,070
TOSHIBA XG6 SSD 512GB M.2 NVMe	19,060
HP SSD EX950 1TB	19,059
HP SSD EX920 1TB	19,053
SKHynix HFS512GD9TNG-L5B0B	18,998
NVMe PLEXTOR PX-1TM9P	18,974
NVMe ADATA SX8200PNP	18,948



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CT250P5SSD8	18,942
NVMe PC711 NVMe SK hynix 256GB	18,883
MKNSSDPE1TB-D8	18,861
HS-SSD-C2000Pro 512GB	18,855
XPG SPECTRIX S40G	18,853
KXG6AZNV512G KIOXIA	18,847
NVMe KXG60ZNV1T02 NVM	18,845
PM9A1 NVMe Samsung 256GB	18,825
MKNSSDPE2TB-D8	18,794
Micron 2200 MTFDHBA512TCK	18,781
SX8200PNP-512GT-S	18,773
PC601A NVMe SK hynix 1TB	18,726
NVMe ADATA SX8100NP	18,721
Samsung SSD 970 EVO Plus 250GB	18,713
ADATA FALCON	18,706
Samsung SSD 960 PRO 512GB	18,698
Samsung SSD 980 500GB	18,691
Reletech P400 SSD 512GB	18,669
KXG60ZNV512G NVMe KIOXIA 512GB	18,634
NVMe XPG SPECTRIX S40	18,633
PM8512GPTCB4B8TF-E13T4	18,614
Samsung SSD 960 PRO 1TB	18,582
Toshiba XG5-P NVMe 1TB	18,573
NVMe Samsung SSD 970 EVO 500GB	18,549
NVMe Samsung SSD 960	18,534

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SAMSUNG MZVLB256HBHQ-000L7	18,522
Samsung SM961 512GB NVMe	18,457
NVMe Micron 2200 MTFD	18,454
Viper M.2 VPN100 512GB	18,452
NVMe ADATA SX8200NP	18,410
SPCC M.2 PCIE SS	18,408
Micron 2300 NVMe 256GB	18,406
UMIS LENSE40512GMSP34MESTB3A	18,378
HS-SSD-C2000Pro 1024G	18,337
Transcend TS1TMTE220S	18,335
Micron MTFDHBA256TDV	18,326
SAMSUNG MZVLB256HBHQ-000H1	18,323
NVMe LENSE30512GMSP34	18,319
BC711 NVMe SK hynix 256GB	18,317
Samsung PM981 512GB NVMe	18,316
Micron 2200 NVMe 1024GB	18,260
Samsung SSD 960 PRO 2TB	18,258
HS-SSD-C2000Pro 512G	18,252
XPG SPECTRIX S40G	18,248
MKNSSDPL2TB-D8	18,231
NVMe PC611 NVMe SK hynix 1TB	18,188
SKHynix HFS512GD9TNG-L3A0B	18,150
HS-SSD-E2000 512G	18,118
NVMe WDC PC SN530 SDB	18,114
KXG60ZNV256G KIOXIA	18,069

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NVMe SAMSUNG MZVLB1T0HBLR-000H1	18,060
KXG60PNV512G NVMe KIOXIA 512GB	18,051
KINGSTON SKC2000M82000G	18,043
WDC PC SN530 SDBPTPZ-1T00	18,040
SanDisk Ultra 3D NVMe	18,035
Intel SSD 760P 1TB	18,014
NVMe KBG40ZPZ1T02 NVMe KIOXIA 1024GB	18,008
CT2000P2SSD8	18,003
TOSHIBA XG6 SSD 512GB M.2 NVMe SED	18,001
NVMe Samsung SSD 960	17,954
Intel SSD 760P 2TB	17,937
PNY CS3030 500GB SSD	17,936
PNY CS3030 1000GB SSD	17,914
Corsair MP400	17,909
Gigabyte AORUS RGB M.2 NVMe 512GB	17,905
NVMe KXG60ZNV512G NVMe KIOXIA 512GB	17,881
NVMe Micron 2200 MTFD	17,853
PNY CS1031 512GB SSD	17,764
KINGSTON SKC2000M8500G	17,755
TEAM TM8FPD001T	17,752
TEAM TM8FP4512G	17,743
SKHynix HFS001TD9TNG-L3A0B	17,742
WD Blue SN550 NVMe SSD 1TB	17,726
HP SSD EX950 512GB	17,724
INTEL SSDPEKKW010T8L	17,696

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

PLEXTOR PX-1TM9PeY	17,688
INTEL SSDPE2ME020T4D SFF NVME 2000GB	17,664
APS-SE20Q-1T	17,653
LITEON CA5-8D512	17,643
WDC WDBA3V0010BNC	17,624
Micron 2200 MTFDHBA1T0TCK	17,563
NVMe Force MP510	17,555
HP SSD EX920 512GB	17,540
Samsung SSD 960 EVO 1TB	17,535
INTEL SSDPEKNW020T9	17,498
PLEXTOR PX-1TM9PeGN	17,490
NVMe Samsung SSD 960	17,487
PM981a NVMe Samsung 256GB	17,457
WDC PC SN530 SDBPNPZ-1T00	17,443
ADATA SX8200PNP	17,442
SAMSUNG MZVLB256HBHQ-00A00	17,423
Micron 2200S NVMe 512GB	17,370
NVMe KXG60ZNV256G NVMe KIOXIA 256GB	17,364
NVMe WDC PC SN530 SDBPNPZ-1T00-1002	17,363
SAMSUNG MZQLB960HAJR-00007	17,353
SSSTC CA5-8D256	17,333
KBG40ZNV1T02 KIOXIA	17,329
NVMe PNY CS3030 500GB	17,329
Micron MTFDHBA1T0TCK	17,272
Mushkin Pilot 1TB MKNSSDPL1TB-D8	17,263



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Micron 2200 NVMe 512GB	17,254
Micron MTFDHBA512TCK	17,251
XPG GAMMIX S11 Pro	17,227
Transcend TS512GMTE220S	17,209
ADATA SX8800PNP	17,190
SAMSUNG MZVLB256HBHQ-000L2	17,180
XPG SPECTRIX S20G	17,155
Micron 2200S NVMe 1024GB	17,150
SAMSUNG MZVKW512HMJP-00007	17,140
Seagate BarraCuda 510 SSD ZP512CM30011	17,133
Toshiba XG5-P NVMe 2TB	17,071
ADATA SX8200NP	17,010
WDC PC SN530 SDBPTPZ-512G	17,008
GIGABYTE GP-GSM2NE3100TNTD	16,994
NVMe WDC WDS500G2B0C-00PXH0	16,977
NVMe KXG60ZNV512G NVM	16,961
NVMe XPG GAMMIX S11 P	16,944
NVMe BC711 NVMe SK hynix 256GB	16,914
SAMSUNG MZVLB256HBHQ-00007	16,907
Intel SSD DC P4500 4TB	16,845
SAMSUNG MZVLB256HBHQ-00000	16,810
PRO-X-1TB-G2	16,809
E12-512G-PHISON-SSD-B16-BB1	16,785
KXG6AZNV256G NVMe SED TOSHIBA 256GB	16,776
Toshiba XG5 SSD 1TB	16,753

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

PLEXTOR PX-512M9PeGN	16,742
NVMe WDC PC SN530 SDB	16,711
Samsung SM961 256GB NVMe	16,696
NVMe Sabrent Rocket Q	16,685
SAMSUNG MZVLQ512HBLU-00B00	16,677
SAMSUNG MZALQ512HBLU-00BL2	16,676
HS-SSD-E1000 512G	16,653
APS-SE20G-512	16,608
INTEL SSDPEKKF010T8L	16,573
Samsung PM961 512GB NVMe	16,539
LITEON CA3-8D512	16,531
WDC WDBA3V5000ANC	16,508
Corsair Force MP510 480GB	16,486
ADATA FALCON	16,478
NVMe KBG40ZNV256G KIOXIA	16,472
Samsung PM961 1TB NVMe	16,420
KXG60ZNV512G TOSHIBA	16,411
NVMe Micron 2200S NVM	16,404
INTEL SSDPEDMD020T4D HDDL NVMe 2000GB	16,377
ADATA SX8200NP	16,374
CT1000P2SSD8	16,346
NVMe WDC PC SN530 SDBPNPZ-512G-1114	16,332
NVMe WDC PC SN530 SDBPNPZ-512G-1006	16,269
GIGABYTE GP-GSM2NE3512GNTD	16,216
WDC PC SN530 SDBPNPZ-512G	16,188



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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PLEXTOR PX-512M9PeG	16,184
INTEL SSDPEKNW010T9	16,146
WDC PC SN530 SDBPMPZ-512G	16,145
WD Blue SN550 NVMe SSD 500GB	16,135
Samsung SSD 960 EVO 500GB	16,130
ADATA SX8800PNP	16,110
PM8256GPTCB4B8TF-E13T2A	16,107
NVMe WDS250G2X0C-00L3	16,069
KINGSTON OM8PDP3256B-AI1	16,065
Sabrent Rocket Q4	16,042
Sabrent Rocket Q	16,031
NVMe WDC PC SN730 SDBPNTY-1T00-1102	16,024
SanDisk Ultra 3D NVMe	16,014
NVMe WDC PC SN530 SDBPNPZ-512G-1002	15,979
NVMe ADATA SX8200PNP	15,964
Mystor SSD S910 256GB	15,936
HFM512GD3JX016N	15,900
CT2000P1SSD8	15,877
NVMe CT500P2SSD8	15,877
NVMe PM981a NVMe Sams	15,796
T-FORCE TM8FP5512G	15,770
Intel SSD 760p 512GB	15,765
Samsung PM981 256GB NVMe SED	15,747
EMTEC X300 256GB	15,735
SAMSUNG SSD SM951 M.2 512GB PCIe AHCI	15,735

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SSSTC CA5-8D256-Q79	15,733
NVMe WDC PC SN530 SDBMPZ-512G-1101	15,729
NVMe ADATA SX6000PNP	15,683
M.2 PCIE G3X4 NVMe	15,678
NVMe SAMSUNG MZVLQ512HBLU-00B00	15,678
KXG60ZNV256G NVMe KIOXIA 256GB	15,573
XPG GAMMIX S11L	15,572
KINGSTON SKC2500M8250G	15,569
Apacer AS2280P4 480GB	15,564
NVMe KINGSTON SA1000M	15,554
NVMe WDC PC SN520 SDAPNUW-512G-1014	15,554
Samsung SM951a 512GB NVMe	15,552
NVMe Micron 2210 MTFDHBA1T0QFD	15,532
CT500P2SSD8	15,531
SK hynix PC601 HFS256GD9TNG-L2A0A	15,518
GIGABYTE GP-ASACNE2512GTTDR	15,516
PC SN530 NVMe WDC 512GB	15,511
LENSE30512GMSP34MEAT3TA	15,510
SPCC M.2 PCIe SSD	15,491
Mushkin Pilot 500GB PCIe NVMe	15,485
NVMe SAMSUNG MZVLB256	15,464
IM2P33F8BR2-1TB	15,436
NVMe KINGSTON SA2000M	15,416
TEAM TM8FP6512G	15,404
KBG40ZNT256G TOSHIBA MEMORY	15,399

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe Micron 2200 MTFD	15,393
SKHynix HFS256GD9TNI-L2B0B	15,389
XPG GAMMIX S11 480GB	15,372
KBG40ZNT512G TOSHIBA MEMORY	15,371
KINGSTON OM8PDP3256B-A01	15,345
Transcend TS256GMTE220S	15,324
Micron 2210 MTFDHBA1T0QFD	15,316
Kingmax PCIe SSD 512GB	15,298
CA3-8D512-Q11 NVMe LITEON 512GB	15,290
Micron 2200 MTFDHBA256TCK	15,224
NVMe SPCC M.2 PCIe SS	15,182
addlink S70 M.2 G3x4 512GB	15,118
Intel SSD Pro 7600p Series 512GB	15,102
PRO-X-512GB-G2R	15,101
TOSHIBA XG6 SSD 256GB M.2 NVMe SED	15,097
Dell Express Flash PM1725b 12.8TB SFF	15,093
KINGSTON SA2000M81000G	15,089
KXG50PNV2T04 KIOXIA	15,071
KBG40ZNV256G KIOXIA	15,015
Samsung SSD 970 EVO 250GB	14,995
WD Black SN750 NVMe 250GB	14,949
NVMe SAMSUNG MZVLQ1T0HALB-000H1	14,939
Toshiba XG3 512GB MLC	14,930
ASE12NVME512	14,924
TEAM TM8FP6001T	14,914

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC PC SN530 SDBPMPZ-1T00	14,889
WDC WD BLACK SDBPNTY-256G	14,889
KBG40ZNV512G KIOXIA	14,882
WDC PC SN720 NVMe 256GB SDAPNTW	14,879
NVMe WDC PC SN520 SDA	14,860
NVMe Samsung SSD 960	14,854
SSDPEMKF512G8 NVMe INTEL 512GB	14,799
NVMe KXG50ZNV1T02 NVM	14,788
Seagate BarraCuda Q5 ZP1000CV30001	14,784
PC SN730 NVMe WDC 256GB	14,777
NVMe KBG40ZPZ512G NVMe KIOXIA 512GB	14,761
WDBRPG2500ANC-WRSN	14,740
SAMSUNG MZ9LQ512HALU-00000	14,737
NVMe XPG GAMMIX S5	14,704
Intel Optane H10 with SSD 512GB	14,697
KINGSTON OM8PCP31024F-AI1	14,657
KINGSTON OM8PDP3512B-A01	14,653
NVMe KBG40ZNS256G NVM	14,646
Intel DC P3600 2TB NVMe	14,634
ADATA SX8100NP	14,619
MKNSSDPE500GB-D8	14,613
PLEXTOR PX-512M9PeY	14,587
RevuAhn NX1200 512GB	14,583
Samsung SSD 960 EVO 250GB	14,573
NVMe KBG40ZNV512G KIOXIA	14,571

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe WDS250G3X0C-00SJ	14,551
Samsung PM961 256GB NVMe	14,551
NVMe PC SN530 NVMe WDC 512GB	14,535
NVMe PM9A1 NVMe Samsung 256GB	14,534
LENSE40512GMSP34MESTB3A	14,488
WDC PC SN720 SDAQNTW-256G	14,436
Inland NVMe SSD 1TB	14,429
Lexar 1TB SSD	14,422
ADATA FALCON	14,420
TOSHIBA XG6 SSD 256GB M.2 NVMe	14,420
Samsung SM961 128GB NVMe	14,410
Netac NVMe SSD 500GB	14,398
XPG GAMMIX S11 960GB	14,383
GigaCrysta SSDGC	14,346
Samsung SSD 950 Pro 512GB NVMe	14,337
NVMe HP SSD EX920 512	14,335
INTEL SSDSC2KF256G8 256GB	14,334
WDC PC SN730 SDBQNTY-256G	14,331
WDC PC SN520 SDAPNUW	14,326
SSSTC CL1-8D512	14,324
Samsung PM981 256GB NVMe	14,321
700p SSDPEBKW512G8 NVMe INTEL 512GB	14,320
XPG GAMMIX S5	14,303
Intel DC P3600 1.2TB NVMe	14,301
KBG40ZNS256G TOSHIBA MEMORY	14,291

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

PLEXTOR PX-1TM9PeG	14,283
ADATA SX6000PNP	14,242
NVMe ADATA SX8200PNP	14,240
SSDPEMKF010T8 NVMe INTEL 1024GB	14,230
Intel DC P3700 1.6TB NVMe	14,228
PRO-X-1TB-G2R	14,219
NVMe Samsung SSD 950	14,201
ADATA SWORDFISH	14,186
NVMe SAMSUNG MZVLQ1T0	14,181
Intel DC P3600 1.6TB NVMe	14,173
XPG GAMMIX S11 Pro	14,158
NVMe Micron 2200S NVM	14,155
WDS250G2X0C-00L350	14,154
DIGIFAST ACE Series 256GB	14,148
IM2P33F3A NVMe ADATA 512GB	14,142
KINGSTON SKC2000M8250G	14,141
KINGSTON SA2000M8500G	14,129
SKHynix HFS256GD9TNI-L2A0B	14,113
Toshiba XG3 1TB NVMe M.2	14,112
SAMSUNG MZVLQ1T0HALB-000H1	14,100
Intel SSD 660p 2TB	14,095
Micron 2200S NVMe 256GB	14,068
WDC PC SN520 SDAPMUW-512G	14,054
NVMe Sabrent	14,051
ADATA SX6000PNP	14,039

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KIOXIA-EXCERIA SSD	14,035
Kingmax PCIe SSD 256GB	14,025
Intel DC P3500 2TB NVMe	14,021
ADATA SX8200PNP	13,971
XPG GAMMIX S41	13,970
Patriot M.2 P300	13,907
NVMe OM3PDP3-AD NVMe KDI 256GB	13,902
Intel DC P3700 800GB NVMe	13,887
WDC PC SN520 SDAPNUW-512G	13,887
NVMe CX2-8B512-Q11 NV	13,866
Samsung SM951 256GB NVMe	13,863
Seagate BarraCuda Q5 ZP500CV30001	13,840
KBG40ZPZ512G NVMe KIOXIA 512GB	13,821
Toshiba XG3 512GB NVMe M.2	13,814
Samsung SM951 512GB NVMe	13,797
WDC WDS500G1B0C	13,788
UMIS RPIRJ256VME2MWD	13,787
KINGSTON SNVS1000GB	13,768
KBG40ZNS512G NVMe TOSHIBA 512GB	13,767
NVMe SK hynix BC511 HFM512GDJTNI-82A0A	13,765
NVMe CL1-8D256	13,744
SSDPR-PX500-01T-80	13,733
HFS256GD9TNG-L2A0A	13,729
NVMe MKNSSDHL1TB-D8	13,729
TEAM TM8FP2240G	13,700

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Micron MTFDHBA256TCK	13,694
OM3PDP3-AD NVMe KDI 256GB	13,637
LITEON CL1-8D256	13,634
NVMe KINGSTON SA2000M	13,633
Dell Express Flash NVMe P4600 1.6TB SFF	13,614
512GB PCS PCIe M.2 SSD	13,605
CT250P2SSD8	13,605
TOSHIBA RD400 NVMe 1TB	13,600
NVMe CL1-8D512	13,596
CL1-3D512-Q11 NVMe SSSTC 512GB	13,578
Neutron NX500	13,572
NVMe WDC WDS500G1B0C-	13,571
NVMe INTEL SSDPEKNW010T8	13,558
NVMe INTEL SSDPEKNW02	13,552
SAMSUNG MZ9LQ256HBJQ-00000	13,541
WDC PC SN730 SDBPNTY-256G	13,536
ADATA SWORDFISH	13,522
MKNSSDHL1TB-D8	13,503
XPG GAMMIX S5	13,494
KBG40ZNS256G NVMe KIOXIA 256GB	13,488
LiteOn CX2-8B512-Q11 512GB NVMe	13,454
WDC PC SN530 SDBPNPZ	13,447
BIOSTAR M700-1TB	13,445
Intel SSD 750 1.2TB NVMe	13,396
NVMe WDC PC SN530 SDBPNPZ-256G-1114	13,392

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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LITEON CL1-8D256-HP	13,381
IM2P33F8BR2-512GB	13,378
PLEXTOR PX-512M8PeY	13,358
1TB PCS PCIe M.2 SSD	13,353
PLEXTOR PX-512M8PeG	13,346
APPLE SSD SM0512G	13,343
PC611 NVMe SK hynix 256GB	13,330
KXG5AZNV1T02 NVMe SED TOSHIBA 1024GB	13,327
TOSHIBA RD400 NVMe 256GB	13,325
Toshiba XG5 SSD 512GB	13,322
WDC PC SN520 NVMe SSD 512GB	13,317
SAMSUNG MZALQ512HALU-000L1	13,314
Intel SSD 660p 1TB	13,298
SAMSUNG MZALQ512HALU-000L2	13,286
NVMe SSDPEMKF512G8 NV	13,284
ADATA SWORDFISH	13,263
NVMe WDC PC SN530 SDBPNPZ-256G-1006	13,254
JAMESDONKEY JD512 512GB	13,253
MTFDHBA256TCK-1AS1AABHA	13,250
NVMe HFM512GDJTN1-82A0A	13,238
MTFDHBA512QFD-1AX1AABHA	13,234
E12-512G-PHISON-SSD-B3-BB1	13,210
Samsung SSD 960	13,203
CT1000P1SSD8	13,177
PC601 NVMe SK hynix 256GB	13,172

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe KBG40ZNS512G NVM	13,161
S2000	13,157
KINGSTON OM8PDP3512B-AA1	13,148
Intel SSD 760p 256GB	13,143
NVMe SM951 NVMe SAMSU	13,135
Apacer AS2280P4 512GB	13,134
MKNSSDHL500GB-D8	13,133
NVMe CT1000P1SSD8	13,118
TEAM TM8FP4256G	13,097
XPG SPECTRIX S40G	13,089
KLEVV CRAS C710 M.2 NVMe SSD 512GB	13,073
SAMSUNG MZVLQ512HALU-000	13,070
HP SSD EX920 256GB	13,046
35TTFP6PCIE-256G	13,010
IM2P33F8-512GD	12,997
SSDPR-PX500-512-80	12,994
WDC WDS500G2B0C	12,988
SKhynix PC306 512GB	12,953
CX2-8B512-Q11 NVMe LITEON 512GB	12,949
PC SN520 NVMe WDC 512GB	12,935
Micron 2210 MTFDHB512QFD	12,934
Patriot P300 1TB	12,934
Samsung SM951 M.2 512GB AHCI	12,924
GIGABYTE GP-GSM2NE3256GNTD	12,910
Netac NVMe SSD 1TB	12,905

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe SPCC M.2 PCIe SS	12,899
Micron MTFDHBA512QFD	12,897
SSSTC CL1-8D256-HP	12,881
KBG40ZNS512G NVMe KIOXIA 512GB	12,877
NVMe SAMSUNG MZVLQ512HALU-000H1	12,836
SAMSUNG MZVLQ1T0HALB-00000	12,811
ADATA SX6000LNP	12,791
NVMe HFM512GDJTN1-82A	12,775
PLEXTOR PX-256M9PeG	12,766
NVMe PNY CS2030 480GB	12,757
TOSHIBA RD400 NVMe 512GB	12,725
TOSHIBA-RC500	12,723
KBG40ZNS256G NVMe TOSHIBA 256GB	12,719
BIWIN NI201 256GB	12,702
m.2 Smartbuy PS5013T-2280T 256GB	12,698
XPG GAMMIX S5	12,694
NVMe PC300 NVMe SK hy	12,689
LITEON CL1-8D512-HP	12,684
TOSHIBA THNSF5256GPU7 256GB	12,664
SN520 SDAPNUW-256G-1004	12,651
SSSTC CL1-4D512	12,641
Samsung SSD 950 Pro 256GB NVMe	12,640
LITEON CX2-8B512	12,625
NVMe ADATA SX6000LNP	12,616
HS-SSD-E1000 1024G	12,606

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Samsung SM951 M.2 256GB AHCI	12,578
Viper M.2 VPN100 256GB	12,574
NVMe KBG40ZNS512G NVMe KIOXIA 512GB	12,561
NVMe WDC PC SN530 SDBPNPZ-256G-1002	12,550
Intel SSD Pro 7600p Series 256GB	12,548
SKHynix HFM512GDHTNI-87A0B	12,525
SSSTC CL1-8D256	12,516
ADATA SX6000PNP	12,515
ADATA SX6000LNP	12,511
Lexar 500GB SSD	12,508
PM951 NVMe SAMSUNG 1024GB	12,500
PC400 NVMe SK hynix 512GB	12,488
SX6000PBR1-256GB	12,454
SKHynix HFS256GD9TNG-L5B0B	12,441
NVMe PC SN530 NVMe WDC 256GB	12,437
NVMe BC511 NVMe SK hy	12,435
LITEON CL1-8D512	12,434
HFM512GDGTNI-82A0A	12,428
ADATA XPG SX8000 1TB	12,427
LITEON CX2-GB1024-Q11 NVMe 1TB	12,414
SK hynix BC511 HFM512GDJTNI-82A0A	12,404
NVMe XPG SPECTRIX S40	12,384
NVMe ADATA SX6000PNP	12,358
NVMe ADATA SX8200NP	12,358
NVMe IM2P33F3A NVMe A	12,354

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

HP SSD EX900 500GB	12,335
Origin Inception TLC830 Pro Series 512GB	12,331
Toshiba XG3 256GB NVMe M.2	12,327
NVMe IM2P33F3A NVMe ADATA 512GB	12,310
Maxsun 256GB NM6-2280	12,297
NVMe KBG40ZNS256G NVMe KIOXIA 256GB	12,265
SKHynix HFS256GD9TNG-L3A0B	12,258
NVME SSD 1TB	12,254
NVME SSD 512GB	12,249
NVMe SAMSUNG MZALQ512HALU-000L2	12,243
Corsair Force MP500 480GB	12,240
ADATA XPG SX8000 256GB	12,232
INTEL SSDPEKNW010T8H	12,231
APPLE SSD SM1024G	12,220
Colorful CN600 256GB	12,218
PLEXTOR PX-256M9PeY	12,194
PLEXTOR PX-256M9PeGN	12,164
NVMe PNY CS2030 240GB	12,152
Netac NVMe SSD 512GB	12,138
UMIS RPITJ256PED2MWX	12,091
HP SSD EX900 1TB	12,086
NVMe CL1-3D512-Q11 NVMe SSSC 512GB	12,079
Intel SSD 750 400GB NVMe	12,078
Inland NVMe SSD 256GB	12,067
SPCC M.2 PCIe SSD	12,056



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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PC SN530 NVMe WDC 256GB	12,045
Reeino MC20 256GB S6N8	12,036
Samsung SSD 980 250GB	12,032
NVMe SKHynix HFS256GD	12,021
Patriot P300 512GB	12,021
XPG GAMMIX S11 240GB	12,018
NVMe Micron 2200V MTF	12,017
NVMe PLEXTOR PX-512M8	12,016
Mushkin Pilot 250GB MKNSSDPL250GB-D8	12,013
Neutron NX500	12,012
AFOX M.2-2280 240GB	11,994
SKHynix BC511 512GB	11,992
INTEL HBRPEKNX0203A	11,986
SSSTC CL1-4D256	11,977
WD Blue SN550 NVMe SSD 250GB	11,968
KLLISRE 512GB	11,959
SK Hynix PC400 NVMe 512GB	11,956
PM991a NVMe Samsung 512GB	11,954
KINGSTON RBUSNS8154P3512GJ5	11,953
NVMe WDC PC SN520 SDA	11,946
M Series NVMe SSD 512G	11,944
AGI SSD M.2 PCIe NVMe 512GB	11,928
PLEXTOR PX-512M8SeG	11,927
LITEON T10 240	11,905
SSDPR-PX500-256-80	11,855

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Micron 2200V MTFDHBA512TCK	11,847
ADATA SWORDFISH	11,846
NVMe INTEL SSDPEKNW512G8H	11,845
BIOSTAR M700-512GB	11,844
SAMSUNG MZALQ256HBJD-00BL2	11,841
NVMe Asgard AN2 250NV	11,838
KBG40ZPZ256G TOSHIBA MEMORY	11,835
WDC PC SN530 SDBPNPZ-256G	11,834
Colorful CN600 512GB	11,806
LITEON CA3-8D256	11,785
Seagate BarraCuda 510 SSD ZP250CM30001	11,757
SAMSUNG MZVLQ512HALU-00000	11,736
PLEXTOR PX-1TM8PeG	11,735
D1-XTREME 512GB	11,733
CL1-3D256-Q11 NVMe LITEON 256GB	11,709
BC511 NVMe SK hynix 512GB	11,705
500GB-PRO-X-SS	11,704
WDC PC SN530 SDBPMPZ-256G	11,697
Netac NVMe SSD 256GB	11,679
E12-256G-PHISON-SSD-B16-BB1	11,671
IM2P33F3A NVMe ADATA 256GB	11,655
NVMe HFM256GDJTN1-82A0A	11,631
APS-SE20G-256	11,613
HS-SSD-E2000 256GB	11,585
NVMe XPG GAMMIX S11 P	11,584

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Corsair Force MP500 240GB	11,576
SK hynix PC300 NVMe 1TB	11,545
NVMe PC601 NVMe SK hy	11,542
PLEXTOR PX-1TM8SeY	11,520
ADATA XPG SX8000 512GB	11,516
KINGSTON SKC1000960G	11,513
OM3PDP3-AD NVMe KDI 512GB	11,488
ORTIAL SSD	11,487
PNY CS1031 256GB SSD	11,470
SK Hynix SSD 256GB	11,464
CL1-3D256-Q11 NVMe SSSTC 256GB	11,459
NVMe IM2P33F3A NVMe ADATA 256GB	11,449
UMIS RPJTJ512MEE1OWX	11,437
TEAM TM8FP6256G	11,436
Intel DC P3500 400GB NVMe	11,434
Mushkin Scorpion Deluxe PCIe SSD 960GB	11,414
ADATA SX8200NP	11,366
Intel DC P3500 1.2TB NVMe	11,364
Corsair Force MP510 240GB	11,360
NVMe SAMSUNG MZVLW128	11,352
KINGSTON SA2000M8250G	11,326
Skhynix BC501 NVMe 512GB	11,323
PLEXTOR PX-1TM8PeY	11,309
AGI256G16AI198	11,296
mace 256GB nvme ssd	11,294

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Toshiba XG5 SSD 256GB	11,274
NVMe SK hynix BC511 HFM256GDTNI-82A0A	11,260
NVMe SAMSUNG MZVLQ512	11,249
Gigabyte AORUS RGB M.2 NVMe 256GB	11,235
Shark 512GB NVMe M.2	11,234
UMIS RPJTJ256MEE1OWX	11,231
SAMSUNG MZVLQ512HALU-000H1	11,230
Mushkin Scorpion Deluxe PCIe SSD 1920GB	11,226
IM2P33F8BR2-256GB	11,221
KINGSTON RBUSNS8154P3512GJ1	11,221
Intel OPTANE Memory H10	11,217
SSDPEMKF256G8 NVMe INTEL 256GB	11,211
Samsung PM961 128GB NVMe	11,207
PNY CS3030 250GB SSD	11,204
SSDPE21D280GAD NVME INTEL 280GB	11,203
BIOSTAR M500 1TB SSD	11,200
Maxsun 240GB NM6-2280	11,187
KLEVV CRAS C710 M.2 NVMe SSD 256GB	11,186
NVMe BPX	11,168
NVMe HP SSD EX900 500	11,140
CL1-3D512-Q11 NVMe LITEON 512GB	11,129
NVMe SSD 256G	11,122
NVMe INTEL SSDPEKNW512G8	11,117
INTEL HBRPEKNX0202A	11,111
PLEXTOR PX-256M8SeGN	11,111

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

PM991a NVMe Samsung 256GB	11,104
H10 HBRPEKNX0202A NVMe INTEL 512GB	11,103
NVMe BC511 NVMe SK hynix 512GB	11,101
R5MP240G8	11,096
NVMe SP-5 PRO 256GB	11,095
INTEL SSDPEMKF256G8H	11,091
Colorful CN600S 480GB	11,090
APPLE SSD SM0256G	11,080
NVMe PC401 NVMe SK hy	11,054
PNY CS2030 480GB SSD	11,025
NVMe KINGSTON RBUSNS8	11,004
NVMe LENSEN20256GMSP34	10,967
NVMe PLEXTOR PX-1TM8P	10,952
NVMe KINGSTON OM8PCP3	10,927
NVMe KINGSTON OM8PCP3512F-AA	10,920
IM2P33F3 NVMe ADATA 512GB	10,914
M.2 PCIE G3X4 NVMe	10,910
LITEON CA1-8D256	10,902
SanDisk SDSSDHII240G	10,883
Lexar 250GB SSD	10,862
NVMe KINGSTON SA2000M	10,832
NVMe KINGSTON OM8PCP3512F-AB	10,825
HP SSD EX900 250GB	10,818
NVMe Patriot Hellfire	10,808
PLEXTOR PX-256M8PeY	10,801

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SK Hynix PC300 HFS512GD9MND	10,794
NVMe PNY CS3030 250GB	10,792
KINGSTON RBUSNS8154P3256GJ5	10,784
PC401 NVMe SK hynix 1TB	10,783
ZTSSDPG3-480G-GE	10,781
JAMESDONKEY JD256 256GB	10,767
ADATA FALCON	10,756
Teclast 960GB NP900C-2280	10,755
MKNSSDHL250GB-D8	10,754
Seagate BarraCuda 510 SSD ZP256CM30011	10,736
Micron 2200V MTFDHBA256TCK	10,731
WDC PC SN520 SDAPMUW-256G	10,726
KingSpec 512GB M.2 NVMe NE-512	10,722
OCZ REVODRIVE350	10,694
CT500P1SSD8	10,677
SKHynix HFM256GDHTNI-87A0B	10,672
LENSE20512GMSP34MEAT2TA	10,658
Samsung SM951 128GB NVMe	10,655
SK hynix PC300 NVMe 512GB	10,628
SK hynix PC401 HFS512GD9TNG-62A0A	10,627
WDC PC SN520 NVMe SSD 256GB	10,608
SAMSUNG SSD PM851a 2.5 7mm 1024GB	10,607
Netac NVMe SSD 250GB	10,595
M Series NVMe SSD 256G	10,573
NVMe HFM256GDJTNG-831	10,569

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Toshiba THNSF5256GCJ7	10,561
HFM512GDHTNG-8310A	10,554
NVMe BC511 NVMe SK hy	10,527
HFM256GDJTN1-82A0A	10,524
NE-1TB	10,518
WDC WDS250G1B0C	10,508
SSD NVME 256GB	10,489
Intel Optane SSD 800P 58GB	10,484
INTEL SSDPEKNW512G8L	10,461
Patriot P300 256GB	10,461
Toshiba XG3 128GB NVMe M.2	10,457
G.SKILL Phoenix Blade 480GB	10,453
KINGSTON SKC1000480G	10,437
Transcend PCIeSSD 110S 512GB	10,434
Maxsun 240GB NM6C-2280	10,430
HS-SSD-C2000 256GB	10,415
Mushkin Scorpion Deluxe PCIe SSD 480GB	10,412
NVMe CT500P1SSD8	10,404
KINGSTON RBUSNS8154P3512GJ3	10,376
INTEL SSDPEKNW512G8H	10,356
KINGSTON OM8PCP3512F-AA	10,354
KBG30ZMV512G KIOXIA	10,344
MyDigitalSSD BPX 480GB	10,344
PLEXTOR PX-256M8PeGN	10,338
PNY CS2030 240GB SSD	10,331

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KLEVV CRAS C700 RGB M.2 NVMe SSD 240GB	10,317
SK hynix BC511 HFM256GDTNI-82A0A	10,317
HFM512GDHTNG-8710B	10,305
KBG40ZMT128G TOSHIBA MEMORY	10,276
SAMSUNG PM971 SSD 512GB	10,262
HFM512GDGTNG-87A0A	10,231
NVMe Patriot Hellfire	10,229
Intel SSD Pro 6000p 512GB	10,227
Patriot Hellfire M2	10,222
KINGSTON RBUSNS8154P3512GJ	10,219
Intel DC P3600 800GB NVMe	10,217
LITEON CA1-8D256-HP	10,213
NVMe PC401 NVMe SK hy	10,206
NVMe HP SSD EX900 250	10,196
KBG40ZNS128G NVMe KIOXIA 128GB	10,190
Apacer Z280 240G	10,187
Intel SSD 660p 512GB	10,185
KBG30ZMV512G TOSHIBA	10,184
HP 1205GB MLC PCIe ioDrive2 for ProLiant Servers	10,178
KBG30ZMT512G TOSHIBA	10,178
NVMe PC300 NVMe SK hy	10,175
Kingchuxing 512GB	10,136
NVMe BC501 NVMe SK hy	10,122
SAMSUNG PM-951 SSD 256GB	10,106
Shark 256GB NVMe M.2	10,094

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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HFM512GDTNG-8310A	10,088
LiteOn CX2-8B256-Q11 256GB NVMe	10,088
NVMe PM991a NVMe Samsung 256GB	10,050
TOSHIBA RD400 NVMe 128GB	10,050
Intel Optane SSD 800P 118GB	10,048
NVMe BC511 NVMe SK hynix 256GB	10,048
NVMe KINGSTON SKC1000	10,035
Samsung PM951 1TB NVMe	10,035
NVMe CX2-8B256-Q11 NV	10,012
OCZ-REVODRIVE3 X	10,000
Intel 600P Series 1TB	9,995
Toshiba XG4 512GB	9,995
IM2P33F3 NVMe ADATA 256GB	9,985
PM991 NVMe Samsung 512GB	9,972
PC401 NVMe SK hynix 512GB	9,966
PLEXTOR PX-256M8PeG	9,952
SAMSUNG MZVLQ256HAJD-000H1	9,933
Aura Pro X2	9,917
Intel DC P3520 1.2TB NVMe	9,905
LITEON CX2-8B256	9,895
Teelkoou 1TB	9,880
KINGSTON OM8PCP3512F-AB	9,873
NVMe PLEXTOR PX-256M8	9,871
HFM256GDTNG-8310A	9,860
PLEXTOR PX-512M8SeY	9,854

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe ADATA SX7000NP	9,852
Colorful CN600S 240GB	9,847
TOSHIBA XG4 1TB NVMe	9,804
SP-5 PRO 256GB	9,802
NVMe THNSN5128GPU7 TO	9,779
SAMSUNG MZVLQ256HAJD-00007	9,772
KINGSTON SA1000M8480G	9,766
HFM256GDHTNG-8510B	9,734
HFM256GDGTNI-82A0A	9,713
INTENSO PCIe 240GB	9,697
SAMSUNG MZVLQ256HAJD-000	9,688
HFB1M8MO331C0MR	9,678
addlink S70 M.2 G3x4 256GB	9,673
BC501 NVMe SK hynix 512GB	9,656
INTEL SSDPEKKF256G8H	9,650
HS-SSD-E2000R 512GB	9,622
GIGABYTE GP-GSM2NE3128GNTD	9,618
ADATA SX6000LNP	9,616
256GB PCS PCIe M.2 SSD	9,613
NVMe PM991 NVMe Samsung 256GB	9,604
Teclast 480GB NP900C-2280	9,590
KINGSTON SKC1000240G	9,584
TOSHIBA XG4 512GB NVMe	9,575
SUNEAST NVMe SSD 256GB	9,557
TEAM TM8FP6128G	9,555

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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BA HFS512GD9TNG-62A0A	9,536
BC511 NVMe SK hynix 256GB	9,517
KINGSTON OM8PCP3512F-A11	9,516
SH00E240GB	9,501
KINGSTON RBUSNS8154P3256GJ1	9,500
NVMe PC SN520 NVMe WD	9,500
OCZ RevoDrive 3 X2 Max IOPS	9,496
BIOSTAR M700-256GB	9,487
NVMe KINGSTON SKC1000	9,393
Corsair Force MP300 480GB	9,376
PNY CS2130 500GB SSD	9,334
Skhynix BC501 NVMe 256GB	9,334
KINGSTON SA1000M8960G	9,310
NVMe KINGSTON RBUSNS8	9,305
NVMe CL1-8D128	9,300
OCZ RevoDrive 350 PCI-E	9,299
Reeino Mace-2000 PRO 512GB	9,298
KBG30ZMV256G KIOXIA	9,294
KBG40ZPZ128G TOSHIBA MEMORY	9,268
BC501 NVMe SK hynix 256GB	9,252
KLLISRE 256GB	9,248
Patriot P300 128GB	9,244
Intel DC P4600 1.6TB NVMe	9,235
NE-256	9,229
HFM256GDGTNG-87A0A	9,219

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

E12-256G-PHISON-SSD-B3-BB1	9,218
Apacer AS2280P4 240GB	9,166
SK hynix BC501 HFM512GDTNG-8310A	9,149
Intel SSD DC P3100 512GB	9,142
NVMe ADATA SX6000LNP	9,141
KINGSTON RBUSNS8154P3256GJ3	9,137
SAMSUNG PM971 SSD 256GB	9,132
C SSD-M2M5GEG1VNE	9,123
NVMe SAMSUNG MZALQ256HAJD-000L2	9,101
BIWIN SSD 500GB	9,093
Sabrent Rocket Q	9,081
NVMe SAMSUNG MZVLQ256HAJD-000H1	9,079
UMIS RPJTJ256MED1OWX	9,076
Eluktronics PRO-X-512GB-G2R	9,074
HFM256GDHTNG-8310A	9,052
Patriot Hellfire M2	9,051
Samsung SM951 M.2 128GB AHCI	9,032
m.2 Smartbuy PS5007-22110T 240GB	8,997
Transcend PCIeSSD 110S 256GB	8,996
SAMSUNG MZVLQ128HBHQ-00000	8,985
KingDian NV480 240GB	8,969
SAMSUNG MZALQ256HAJD-000L1	8,943
KBG40ZNS128G NVMe TOSHIBA 128GB	8,917
Intel 600P Series 512GB	8,898
OCZ Z-DRIVE R4 CM84	8,891



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SK hynix BC501 HFM256GDTNG-8310A	8,887
TOSHIBA-RC500	8,880
Longline SSD	8,874
KingFast	8,863
Force MP300	8,861
KBG30ZMS512G NVMe TOSHIBA 512GB	8,777
Intel DC P3600 400GB NVMe	8,776
KingDian NV480 128GB	8,770
Patriot Scorch M2	8,762
Intel SSD Pro 6000p 360GB	8,730
Intel SSD Pro 6000p 256GB	8,728
HP SSD EX900 120GB	8,718
KINGBANK KP230	8,716
NVMe ADATA SX7000NP	8,696
NVMe HP SSD EX950 1TB	8,681
P300-1TB 2280	8,680
LENSE20256GMSP34MEAT2TA	8,666
SAMSUNG MZ1LV960HCJH-000MU	8,661
NVMe PM991a NVMe Samsung 512GB	8,634
NVMe PC SN520 NVMe WD	8,630
Corsair Force MP300 240GB	8,622
Samsung PM951 512GB NVMe	8,594
IM2P33F8BR1-128GB	8,587
SanDisk Ultra2 960GB	8,561
APPLE SSD SM0128G	8,547

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe IM2P33F8BR1-128G	8,543
NVMe PM991 NVMe Samsu	8,537
ADATA SX6000LNP	8,524
KINGSTON SA1000M8240G	8,515
OCZ-REVODRIVE3 M	8,471
KINGSTON RBUSNS8154P3256GJ	8,466
SAMSUNG MZVLQ256HAJD-00000	8,459
SAMSUNG MZ1LV960HCJH-00003	8,449
SAMSUNG MZALQ256HAJD-000L2	8,436
SAMSUNG MZALQ128HBHQ-000L1	8,425
Maxsun 128GB NM6-2280	8,415
Intel SSD DC P3100 256GB	8,402
NVMe HFS256GD9TNG-62A	8,384
Transcend TS256GMT820	8,336
Intel SSD Pro 6000p 1TB	8,309
NVMe XrayDisk 512GB	8,291
SanDisk SD9TB8W512G1001	8,272
KBG30ZMT256G TOSHIBA	8,249
NVMe KINGSTON SA1000M	8,236
LITEON CL1-4D128	8,230
PLEXTOR PX-G256M6eA	8,214
TEAM TM8FP3256G	8,213
WDC PC SN520 SDAPMUW-128G	8,201
THNSF5256GPUK TOSHIBA	8,174
CL1-3D128-Q11 NVMe SSSTC 128GB	8,134

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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OCZ REVODRIVE3 MI	8,119
ADATA SX7000NP	8,114
KIOXIA-EXCERIA SSD	8,111
Intel 600p Series 256GB	8,102
OCZ REVODRIVE3 MI X2	8,097
SAMSUNG XP941 M.2 512GB	8,090
imation M.2 PCIe 256GB SSD X931	8,085
SAMSUNG XP941 M.2 256GB	8,053
APS-SE20Q-500	8,049
KBG30ZMV256G TOSHIBA	8,042
Transcend TS512GMT510T	8,040
UMIS RPJT128MEE1MWX	8,013
NVMe THNSF5256GPUK TO	7,998
NVMe PC401 NVMe SK hy	7,989
OCZ REVODRIVE3 X2	7,956
TOSHIBA XG4 256GB NVMe	7,956
PC401 NVMe SK hynix 256GB	7,939
ADATA SX7000NP	7,927
PLEXTOR PX-128M8SeG	7,896
HFS256GD9TNG-62A0A	7,866
SAMSUNG MZFLW512HMJP 512GB	7,847
WDC PC SN520 NVMe SSD 128GB	7,811
Gigabyte M.2 PCIe SSD 256GB	7,809
NVMe PM951 NVMe SAMSU	7,802
Colorful CN600 120GB	7,789

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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OCZ RevoDrive 3 X2	7,784
Patriot Scorch M2	7,780
ADATA SU800 SSD 2TB	7,775
SAMSUNG PM971 SSD 128GB	7,736
MidasForce SSD 256GB	7,722
NVMe NE-256	7,705
SAMSUNG MZALQ128HBHQ-000L2	7,698
Netac NVMe SSD 128GB	7,689
NVMe WDC WDS512G1X0C-	7,677
THNSF5256GPUK NVMe SED TOSHIBA 256GB	7,660
Transcend PCIeSSD 110S 128GB	7,657
KINGSTON RBUSNS8154P3128GJ3	7,640
NVME SSD 128GB	7,619
OCZ-REVODRIV	7,613
RPFTJ256PDD2MWX	7,595
Transcend TS1TMTE110S	7,587
SK hynix PC401 HFS256GD9TNG-62A0A	7,586
Kingchuxing 256GB	7,571
SAMSUNG MZVLQ128HBHQ-000	7,541
TOSHIBA-RC100	7,525
NVMe BPX	7,497
Corsair Force MP500 120GB	7,467
APPLE SSD SM0512F	7,465
Reeino MC20 120GB S6N8	7,439
Fusion-io 410GB ioScale2	7,421

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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NVMe PC300 NVMe SK hy	7,419
SK hynix PC300 NVMe 256GB	7,402
Teclast 240GB NP900C-2280	7,369
XrayDisk 256GB	7,339
WDC WDS512G1X0C	7,299
Intel SSD 760p 128GB	7,296
NVMe KBG30ZMV256G TOS	7,287
UMIS RPJTJ128MED1MWX	7,264
ASE8TNVME256	7,262
imation M.2 PCIe 256GB SSD X931B	7,239
Lexar SSD	7,221
LITEON CB1-SD256	7,216
ADATA SX7000NP	7,194
PM991 NVMe Samsung 128GB	7,182
APPLE SSD SM1024F	7,163
SanDisk A400 NVMe 512GB	7,153
NVMe PM991 NVMe Samsu	7,128
CL1-3D128-Q11 NVMe LITEON 128GB	7,085
NVMe A400 NVMe SanDis	7,073
NVMe LITEON CA1-8D128	6,911
OCZ-REVODRIVE3 X	6,903
TOSHIBA DT01ACA100	6,899
Intel SSD E 6100p 128GB	6,885
LITEON CA1-8D128	6,864
NVMe KINGSTON RBUSNS8	6,857

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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LITEON CB1-SD512	6,853
NVMe Force MP300	6,848
Kingchuxing 1TB	6,837
WDC PC SN520 SDAPNUW-128G	6,837
DATARAM 1TB SSD	6,820
KINGSTON RBUSNS8154P3128GJ1	6,818
Lexar SSD	6,778
APPLE SSD SM0256F	6,776
PLEXTOR PX-128M8PeG	6,775
tigo SSD 512GB	6,684
SAMSUNG MZFLV256HCHP-000MV	6,666
KBG30ZMS256G NVMe TOSHIBA 256GB	6,617
PM991 NVMe Samsung 256GB	6,601
Hyper X 223.6GB	6,600
Samsung PM951 256GB NVMe	6,599
PLEXTOR PX-128M8PeGN	6,582
SanDisk A400 NVMe SD9 512GB	6,578
TOSHIBA THNSNJ512GCSY	6,552
LITEON CA3-8D128-HP	6,550
ADATA SX6000NP	6,538
NE-128	6,536
Mushkin Pilot 120GB MKNSSDPL120GB-D8	6,462
NVMe NVME SSD 128GB	6,461
FORESEE 512GB SSD	6,454
LITEON CA1-8D128-HP	6,442

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

NVMe PM951 NVMe SAMSU	6,415
PLEXTOR PX-128M8PeY	6,411
SanDisk A400 NVMe SD9 256GB	6,368
KBG20ZMS512G NVMe TOSHIBA 512GB	6,364
XrayDisk 512GB	6,315
NVMe ADATA SX6000NP	6,292
ADATA SX6000NP	6,253
NVMe PLEXTOR PX-128M8	6,253
NVMe SAMSUNG MZVLV256	6,227
Intel DC P3520 2TB NVMe	6,188
FlashWar SSD W300 240GB	6,151
NVMe HFM128GDJTN-831	6,148
Gigabyte M.2 PCIe SSD 128GB	6,138
INTEL SSDPEKNW256G8	6,133
OWC Mercury Accelsior PCIe SSD	6,110
SUNEAAT NVMe SSD 512GB	6,104
OCZ REVODRIVE350	6,089
KBG30ZMV128G KIOXIA	6,085
OCZ-REVODRIVE3	6,063
VisionTek Data Fusion 240GB	6,063
WD Black NVMe 256GB	6,023
INTEL HBRPEKNX0101AH	6,016
KINGSTON RBUSNS8154P3128GJ	6,010
NVMe A400 NVMe SanDis	5,981
SAMSUNG SSD PM871 M.2 2280 256GB SED	5,967

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

H10 HBRPEKNX0101A NVMe INTEL 256GB	5,960
NVMe THNSN5128GPAK TO	5,958
Corsair Force MP300 120GB	5,957
RPFTJ128PDD2EWX	5,943
ADATA SX6000NP	5,915
NVMe ADATA SX6000NP	5,889
Patriot Scorch M2	5,846
KBG30ZMV128G TOSHIBA	5,836
VisionTek 960GB	5,828
NVMe ADATA SX6000NP	5,804
Patriot Spark	5,798
LENOVO-X HUSMR1625ASS20E	5,786
FORESEE P900F128GBH	5,781
HFB1M8MQ331COMR	5,740
HFM128GDHTNG-8510B	5,725
Cisco UCS 785GB MLC Fusion-io ioDrive2	5,720
KBG30ZMT128G TOSHIBA	5,706
SEAGATE ST400FM0053	5,693
Crucial MX500 1TB M.2	5,659
Lexar 512GB SSD	5,621
APPLE-MOBILEME IODRIVE 640GB MLC	5,609
OCZ REVODRIVE3	5,604
PLEXTOR PX-AG256M6e	5,544
PLEXTOR PX-AG512M6e	5,530
HGST HUSMM1680ASS200	5,518

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

INTEL SSDPEBK256G7	5,515
SAMSUNG XP941 M.2 128GB	5,509
THNSN5128GPAK TOSHIBA	5,482
Seagate BarraCuda 120 SSD ZA2000CM10003	5,472
Mushkin Scorpion PCIe SSD	5,437
OWC Mercury Accelsior PCIe SSD	5,437
Samsung SSD 860 QVO 4TB	5,424
Samsung SSD 870 EVO 2TB	5,399
SAMSUNG MZHPU128HCGM-00004	5,398
KBG30ZMS128G NVMe TOSHIBA 128GB	5,379
WDC WDS100T1R0A	5,370
SK hynix PC200 M.2 2280 512GB	5,363
BC501A NVMe SK hynix 128GB	5,350
PLEXTOR PX-G512M6e	5,345
HFM128GDJTG-8310A	5,336
VisionTek 240GB	5,331
HFM128GDGTNG-87A0A	5,294
ORACLE BlockVolume	5,284
Samsung SSD 870 QVO 2TB	5,280
VisionTek Data Fusion 480GB	5,276
ORACLE BlockVolume	5,266
ADATA XPG SX8000 128GB	5,245
HFM128GDHTNG-8310A	5,206
Samsung SSD 860 PRO 1TB	5,192
KBG30ZPZ128G TOSHIBA	5,177

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG MZHPU128HCGM-000H1	5,169
Dogfish SSD 1TB	5,157
SanDisk X600 2.5 7MM 512GB	5,143
Samsung SSD 850 PRO 2TB	5,140
SanDisk X600 500GB M.2	5,133
Micron 256GB	5,124
SAMSUNG MZNLN256HAJQ-00007	5,120
SanDisk SD6PP4M-256G-1006	5,118
SAMSUNG MZ7KM480MHQ-00005	5,096
Samsung SSD 870 EVO 1TB	5,093
MILAN II 2TB	5,090
SanDisk X600 M.2 2280 512GB	5,065
Samsung Portable SSD T1 1TB	5,058
Samsung SSD 860 DCT 960GB	5,058
VisionTek Data Fusion 960GB	5,056
Crucial CT250MX200SSD4	5,054
SAMSUNG MZNLN1TOHMLH-000	5,051
TOSHIBA Q300 Pro	5,044
KingFast	5,043
LITEON CX1-JB512-HP	5,035
KINGSTON SKC6002048G	5,025
Samsung SSD 860 EVO M.2 2TB	5,023
Samsung SSD 860 PRO 2TB	5,021
SanDisk SDSSDH32000G	5,018
Seagate BarraCuda 120 SSD ZA500CM10003	5,015



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SAMSUNG MZNLH512HALU-00000	5,009
SanDisk SD9TB8W1T001001	5,007
SK hynix SC313 HFS512G32TNF-N3A0A	5,000
HFS500G32TND-N1A2A	4,997
SanDisk SD8SN8U1T001122	4,992
INTEL SSDSC2KB019T8	4,981
PLEXTOR PX-G256M6e	4,981
HFM128GDHTNG-8310B	4,975
Samsung SSD 850 EVO 2TB	4,974
SAMSUNG MZNLH256HAJD-000H1	4,957
Samsung SSD 860 PRO 512GB	4,955
Samsung SSD 860 EVO M.2 1TB	4,952
Samsung SSD 860 EVO 4TB	4,951
VisionTek Racer 480GB	4,947
SanDisk SD9SB8W512G1101	4,928
SU800BR3-256GB	4,912
SanDisk Z400s M.2 2280 256GB	4,908
WDC WDS100T2B0B	4,908
PNY CS2311 1TB SSD	4,906
Samsung SSD 850 EVO mSATA 1TB	4,904
SAMSUNG MZ7LN256HMJP-000L7	4,900
SanDisk SD9SN8W512G1002	4,899
ADATA SU760	4,895
PLEXTOR PX-256M6eA-BK	4,885
WDC WDS200T2B0B	4,883

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

BIOSTAR G330-256GB	4,876
Samsung SSD 860 EVO 2TB	4,872
ADATA SX6000NP	4,871
Samsung SSD 850 EVO M.2 1TB	4,868
Crucial CT500MX200SSD4	4,866
Micron 1300 512GB	4,863
SAMSUNG SSD PM871a 2.5	4,858
HP SSD S700 Pro 1TB	4,856
Samsung SSD 860 PRO 256GB	4,856
DGM SSD 240GB S3-240	4,855
SanDisk SSD G5 BICS4	4,852
WDC WDS500G2B0B	4,851
ADATA SU800 M.2 SSD 1TB	4,840
PLEXTOR PX-128M6S	4,835
GALAX TA1C0480A	4,834
TEAM L5 LITE SSD 480GB	4,833
OCZ Vertex 460A 240GB	4,830
Samsung SSD 860	4,823
Samsung SSD 850 EVO M.2	4,821
PLEXTOR PX-G512M6eA	4,818
SAMSUNG MZ7LN512HAJQ-000H1	4,817
Mushkin Scorpion PCIe SSD	4,809
SAMSUNG MZNLN256MHQ-000	4,807
SanDisk SD9SN8W256G1009	4,805
SAMSUNG MZ7KM240HAGR-00005	4,804

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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HFS512G39TNF-N3A0A	4,802
SAMSUNG MZ7KM480HAHP-00005	4,801
ASU800SS-240GT-IT-B	4,800
AXPRO 120GB	4,798
ADATA SU720	4,795
Samsung SSD 850 EVO M.2	4,795
SanDisk SDSSDH31024G	4,793
Samsung SSD 870 EVO 500GB	4,790
SAMSUNG MZNLN128HAHQ-000L1	4,789
WDC WDS500G1R0B	4,786
OCZ Vertex 450 512GB	4,782
XPG SX950U	4,782
WDC WDBNCE0010PNC	4,779
Crucial MX500 500GB CT500MX500SSD4	4,776
SAMSUNG SSD PM871a 2.5 7mm 512GB	4,775
Lexar SSD	4,770
SanDisk SD9SN8W512G	4,763
DIGISTOR DIGISTOR 240GB S	4,762
SAMSUNG MZ7LN512HMJP-00000	4,760
Fujits F500-256GB	4,759
ANACOMDA N2 480GB SSD	4,758
Seagate BarraCuda 120 SSD ZA1000CM10003	4,758
SS PLUS 480GB	4,753
ADATA SX910 512GB	4,750
UDinfo HF3 256GB	4,749

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Apacer AS710 256GB	4,748
Intel SSD DC S3710 400GB	4,744
Samsung SSD 860 EVO 1TB	4,725
SK hynix SC300 SED HFS512G39MND-3520A	4,725
SanDisk SDSSDH3512G	4,720
Samsung SSD 850 EVO M.2 500GB	4,716
SAMSUNG MZ7LN512HMJP-000	4,708
SanDisk X600 M.2 2280 256GB SED	4,702
SK hynix SC300 2.5 7MM 512GB	4,702
Samsung SSD 870 EVO 250GB	4,701
SanDisk SD9SB8W-256G-1006	4,695
SanDisk SDSSDH3500G	4,695
TOPMORE TU200 240GB SSD	4,695
SanDisk X400 M.2 2280 512GB	4,694
WDC WDS250G1B0B	4,694
SanDisk X600 2.5 7MM 512GB SED	4,683
SanDisk SDSSDH31	4,679
Samsung SSD 850	4,677
KLEVV NEO N400 SSD 480GB	4,674
SAMSUNG SSD PM871a M.2 2280 256GB	4,674
SKhynix SC300 HFS512G32MND-3210A	4,673
SanDisk SD9TB8W256G1001	4,667
MTFDDAV256TDL-1AW1ZABHA	4,662
GAMER L TA1D0480A	4,659
KINGSTON SKC600512G	4,659

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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CT1000MX500SSD1	4,658
S11-512G-PHISON-SSD-B27	4,656
SAMSUNG MZ7LN256HMJP-000L2	4,650
SK hynix SC401 1TB	4,649
SanDisk SD9SN8W-256G-1006	4,646
tigo SSD 240GB	4,643
WINTEC SF-2281 240GB SS	4,643
SSD PHISON 512GB PS3110-S10C	4,641
MTFDDAK512TBN-1AR15ABHA	4,640
SK hynix SC300B 512GB	4,640
Micron M 600 MSATA 512GB	4,638
SanDisk X400 M.2 2280 25	4,638
SanDisk SD9SN8W256G1102	4,637
SSD Smartbuy 256GB	4,634
WDC WDS500G1B0B	4,634
Fujitsu SSD 256GB	4,629
WDC WDS100T2B0A	4,629
CT2000MX500SSD1	4,628
HFS512G39MND-3510A	4,628
MTFDDAV512MBF-1AN15ABHA	4,625
SK hynix SC311 512GB	4,624
SanDisk SDSSDH3 2T00	4,623
SanDisk SD8SN8U512G1002	4,620
SanDisk SD9SN8W256G1027	4,620
SanDisk Ultra 960GB	4,618

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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HFS250G32TND-N1A0A	4,615
SanDisk X600 2.5 7MM 256GB	4,614
Intel 600p Series 128GB	4,610
WDC WDS200T2B0A	4,606
TRO-SSD7 -250GB-PRO	4,601
Samsung SSD 850 EVO 1TB	4,597
SAMSUNG SSD PM871b 2.5 7mm 1024GB	4,596
MTFDDAK512MBF-1AN15ABHA	4,593
SanDisk SD9SN8W256G	4,592
AFOX 256GB	4,588
Intel SSD DC P3100 128GB	4,588
Samsung MZ7TY256HDHP-000	4,588
SanDisk SD9SN8W256G1014	4,588
Samsung SSD 870 QVO 1TB	4,587
ADATA SU800 M.2 SSD 512GB	4,579
SK hynix SC313 HFS256G32TNF-N3A0A	4,576
OCZ-REVODRIVE3	4,572
Samsung SSD 860 EVO mSATA 1TB	4,572
DragonDi amond Q8 128GB S	4,571
SK hynix SC300 512GB	4,569
Samsung SSD 860 EVO M.2 500GB	4,568
Intel SSD E 6000p 128GB	4,565
Samsung SSD 850 PRO 1TB	4,565
SAMSUNG SSD PM871 2.5 7mm 512GB	4,565
SanDisk SDSSDH3 1T02	4,564

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Intel SSD Pro 2500 240GB M.2	4,562
SanDisk SD8SB8U512G1001	4,561
DGM SSD 120GB S3-120A	4,554
2-Power SSD2043B 512GB	4,553
Intel SSD Pro 5450s 512GB M.2	4,551
CT500MX500SSD1	4,544
SAMSUNG SSD PM851a mSATA 1TB	4,544
NVMe Amazon Elastic B	4,543
CT250MX500SSD4	4,541
CT240BX300SSD1	4,540
DIGISTOR 2TB	4,540
IRP SSDPR S25B 240	4,540
RevuAhn 850X1 TU 256GB	4,539
SanDisk SD8SB8U512G1122	4,539
SanDisk SD8TN8U512G1001	4,539
SK hynix SC311 1TB	4,539
SAMSUNG MZ7LH240HAHQ-00005	4,538
BC501 NVMe SK hynix 128GB	4,537
Samsung SSD 860 EVO M.2 250GB	4,535
KINGSTON SKC600256G	4,534
SanDisk Ultra II 500GB	4,533
Samsung SSD 840 PRO Series	4,531
SanDisk SD8SB8U512G1002	4,528
KINGSTON SHFR200480G	4,527
SAMSUNG MZ7TY256HDHP-00007	4,527

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SDSSDH3 1T00	4,527
SanDisk SD8SN8U256G1027	4,525
m.2 Smartbuy S11-2280 128GB	4,524
WDC WDS 500G2B0B	4,524
TOSHIBA-VX500	4,523
TOSHIBA THNSFJ256GCSU	4,521
SAMSUNG MZ7LN128HAHQ-000L1	4,520
SAMSUNG MZ7LN512HMP-000L1	4,520
Samsung SSD 850	4,515
SanDisk SD9SN8W256G1002	4,510
APPLE SSD SD0256F	4,508
WDC WDBNCE5000PNC	4,505
SanDisk Ultra 240GB	4,503
KINGSTON SA400M8480G	4,499
TOSHIBA THNSNJ512GDNU A	4,498
KINGSTON SV300S37A120G 120.0GB	4,497
SAMSUNG MZNLN256MHQ-000B1	4,493
Fusion-io ioFX 420GB	4,492
SHGS31-1000GS-2	4,492
Micron 1100 MTFDDAK1T0TBN	4,487
Samsung SSD 850 EVO mSAT	4,487
SanDisk SD9SB8W512G1122	4,486
RevuAhn 900G 512GB	4,485
GALAX GXTA1C0480A	4,484
LITEON CV1-8B512-HP	4,483

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SD8SN8U-256G-100	4,481
Seagate BarraCuda SSD ZA1000CM10002	4,481
SanDisk SDSSDA-2T00	4,480
WDC WDS100T1B0A	4,480
SAMSUNG MZ7LN512HMP-000H1	4,479
SAMSUNG MZNLN256MHQ-000H7	4,477
SK hynix SC311 S	4,475
PNY CS900 1TB SSD	4,472
SanDisk SD7SB7S512G1122	4,472
MTFDDAK512MBF-1AN1ZABHA	4,470
Micron 1100 MTFDDAK512TBN	4,465
TEAM T253TD001T	4,465
SK hynix BC501 HFM128GDTNG-8310A	4,463
GH-SSDR2SA240	4,461
WDC WDS2 50G1B0B	4,461
TOSHIBA THNSFJ256GDNV A	4,460
Samsung SSD 850 PRO 256GB	4,459
PNY CS1311	4,457
SanDisk SD8SB8U256G1001	4,457
HFS512G32MND-3210A	4,455
WDC WDS500G2B0A	4,453
WDC WDS250G2B0B	4,452
Intel SSD Pro 2500 256GB	4,448
OCZ-VECTOR150	4,448
SAMSUNG MZNTN512HDJH-00007	4,447

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Samsung SSD 860 PRO 512G	4,447
SanDisk SDSSDH31000G	4,447
TOSHIBA THNSNJ128GVNU	4,444
Samsung SSD 850 PRO 512GB	4,440
SanDisk SDSSDH3 512G	4,439
ADATA SU635	4,438
KingDian N480 240GB	4,438
MTFDDAK512TBN-1AR1ZABHA	4,436
SAMSUNG SSD PM871b M.2 2280 512GB	4,435
TOSHIBA THNSNS128GMCP	4,435
WDC WDS500G1R0A	4,429
SAMSUNG MZ7LN512HCHP-000L1	4,428
VisionTek GoDrive 256GB	4,426
Crucial CT1050MX300SSD1	4,425
Samsung SSD 840 EVO 1TB	4,425
Micron MTFDDAK256TDL	4,424
Corsair Force LE SSD	4,422
Q200 EX	4,422
SAMSUNG MZ7LN512HAJQ-00000	4,421
ADATA SX950	4,420
SAMSUNG MZNLN512HMJP 512GB	4,420
Corsair Force LE SSD	4,418
WDC WDS 100T2B0A	4,418
SK hynix SC300B	4,417
LITEON LCH-512V2S-11 2.	4,415

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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INTEL SSDSC2KB960G8	4,412
SanDisk SD6PP4M256G1002	4,410
Samsung SSD 850 EVO 500GB	4,407
GeIL ZENITH R3 240GB	4,406
Corsair Neutron XTI SSD	4,404
SanDisk SD8TN8U256G1001	4,404
CT480BX300SSD1	4,398
Intel SSD 540s 240GB M.2	4,398
SanDis SD8SN8U-256G-100	4,398
MTFDDAV256TBN-1AR1ZABHA	4,395
TOSHIBA- TR150	4,394
SanDisk X400 M.2 2280 256GB	4,392
Intel SSD 545s 512GB M.2	4,390
OCZ-SABER1000	4,389
PNY CS1311 480GB SSD	4,389
HP SSD 400GB MK0400GCTZA	4,388
ADATA SU750	4,384
HFS256G32TNF-N2A2A	4,384
ADATA IM2S3338-128GD2	4,383
Q200 EX.	4,380
MTFDDAV512TBN-1AR15ABHA	4,379
MTFDDAK1T0TBN-1AR1ZABHA	4,377
Micron 1100 512GB	4,375
Phison SM280512GPMC15B-S10C4	4,375
SAMSUNG SSD PM871a 2.5 7mm 256GB	4,374

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC WDS100T1R0B	4,374
TOSHIBA mSATA 512GB THNSNH512GNCT	4,371
Intel SSD 540s 480GB M.2	4,370
Intel SSD Pro 5400s 360GB M.2	4,370
PLEXTOR PX-256M6Pro	4,366
SAMSUNG SSD SM871 2.5 7mm 256GB	4,365
Seagate BarraCuda Q1 SSD ZA480CV10001	4,365
SMI DISK	4,364
TOSHIBA THNSNH256GBST	4,364
Transcend TS240GMTS820	4,364
Apacer AS220 64GB	4,363
SAMSUNG MZ7LN512HCHP-000	4,363
Crucial CT525MX300SSD4	4,362
Intel SSD DC S3500 600GB	4,362
Crucial CT1050MX300SSD4	4,361
Intel 521 240GB SSDSCMMW240A3	4,358
PLEXTOR PX-AG128M6e	4,357
SAMSUNG MZYT512HDJH-000L2	4,355
Intel SSD 520 240GB 7mm	4,354
Corsair Force	4,353
Seagate ST1000DM003	4,353
Intel SSD DC S3510 480GB	4,349
Samsung SSD 860 EVO 500GB	4,349
SanDisk SD8SN8U-512G-1006	4,349
Samsung SSD 870 QVO 4TB	4,348

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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MTFDDAV256TBN-1AR15ABHA	4,346
SAMSUNG MZ7LN512HMJP-000L7	4,346
D2RSTK251M11-0200	4,345
WDC WDS100T1B0B	4,345
Cyclone SSD	4,343
Gell Zenith A3-PRO 480GB	4,343
Samsung SSD 860	4,343
KINGSTON RBU-SC400S37256G	4,342
SAMSUNG SSD PB22-CS3 FDE TM 256GB	4,340
INTEL SSDCKGF256A5 256GB	4,339
TOSHIBA THNSNJ256GMCU	4,338
FORESEE S50AF512GB	4,337
KINGSTON SQ500S37480G	4,336
LITEON IT L8T-256L9G-HP	4,336
HFS120G32TND-N1A0A	4,335
Samsung SSD 850 EVO M.2 250GB	4,334
SSD PLUS 480GB	4,334
OCZ Vertex 460 480GB	4,332
HFS256G39TNF-N3A0A	4,331
Samsung SSD 850 EVO M.2 120GB	4,331
SAMSUNG SSD SM871 2.5 7mm 512GB	4,328
OCZ-VECT OCZ-VECTOR150	4,326
Samsung SSD 850 EVO mSATA 500GB	4,326
ZSPEED SSD 120GB	4,326
KINGSTON SUV500M8480G	4,325

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Transcend TS1TSSD230S	4,325
SAMSUNG MZ7TN512HDHP-00000	4,320
T-FORCE 1TB	4,319
SanDisk X300 M.2 2280 512GB	4,316
TOSHIBA-TR200	4,316
Samsung SSD 860	4,314
SanDisk SDSSDHII960G	4,314
Transcend TS256GMTS400S	4,314
SUNEAOST SSD SE800 360GB	4,313
Micron 1100 MTFDDAV512TBN	4,312
TEAML5Lite3D480G	4,312
KINGSTON KINGSTON SKC300S	4,309
SAMSUNG MZ7LM480HMHQ-00005	4,309
WDC WDS250G1B0A	4,309
MTFDDAV512TBN	4,308
HFS512G39TND-N210A	4,305
FORESEE 256GB SSD	4,304
Crucial CT500MX200SSD6	4,302
TEAM L5 3D 480GB	4,300
CT250MX500SSD1	4,299
NVMe ADATA SX7000NP	4,299
SAMSUNG MZNTY256HDHP-00007	4,298
OCZ Vertex 460A 480GB	4,297
SAMSUNG MZ7LN512HCHP-00000	4,296
SK hynix SC308 512GB	4,296

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Intel SSD 540s 180GB M.2	4,295
PLEXTOR PX-512M8VC	4,295
Samsung SSD 840	4,292
MTFDDAV512TBN-1AR1ZABHA	4,291
SAMSUNG MZ7LN256HMJP-000	4,291
SanDisk SD9SB8W128G1102	4,291
KINGSTON SKC300S	4,290
SanDisk SD7SN6S-256G	4,290
i-FlashDisk K9 128GB	4,289
EZLINK M4 480GB SSD	4,287
VISIONTEK 2TB	4,287
Intel SSD 540s 256GB M.2	4,286
Intel SSD Pro 5400s 256GB M.2	4,285
WDC WDS500G1B0A	4,285
AXPRO 240GB	4,284
TOSHIBA THNSNJ512GDNU	4,284
HP SSD S700 Pro 512GB	4,283
QEMU QEMU HARDDISK	4,283
Monster Digital SSD 240GB	4,282
RevuAhn M900T Pro 512GB	4,281
SanDisk SSD G5 BICS4	4,278
ADATA Permier SP550 M.2 240GB	4,277
ADATA SU800 SSD 512GB	4,275
G300-240GB	4,275
HFS256G32TNF-N3A0A	4,272

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

TOSHIBA THNSNJ128G8NU	4,272
Corsai Force LE SSD	4,271
SanDisk SD9SN8W128G	4,271
TOSHIBA THNSNJ512GCSU	4,271
SAMSUNG SSD PM871b 2.5 7mm 512GB	4,270
T-FORCE 500GB	4,268
LITEON CX1-JB256-HP	4,266
SAMSUNG SSD SM87	4,264
minisforum	4,262
Samsung SSD 840 EVO 500GB mSATA	4,262
Intel SSD Pro 5450s 180GB M.2	4,259
Micron M600 MTFDDAK256MBF	4,258
Micron M600 MTFDDAV512MBF	4,258
ADATA SSD DM900 512GB-DL4	4,257
Micron 1100 1024GB	4,255
KINGSTON SUV300S37A240G	4,254
SanDisk SD8SB8U-512G-1006	4,254
SanDisk SD8SN8U-512G-100	4,252
Corsair Neutron XTI SSD	4,251
SanDisk SD9SB8W256G1002	4,251
APOTOP SSD S3A 256GB	4,250
SanDisk SD8SN8U-256G-1006	4,250
TOSHIBA THNSNJ512GACU	4,250
FSX-240GB	4,249
HFS256G39MND-3510A	4,248



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

OCZ Vertex 3 Max IOPS 240GB	4,246
SanDisk Ultra II 1TB	4,246
SAMSUNG SSD SM841 mSATA 256GB	4,245
APPLE SSD TS128E	4,244
Apacer AS330 480GB	4,243
SAMSUNG MZ7LM480HCHP-00003	4,242
HFS512G39MND-3310A	4,241
Mushkin Reactor XT 512GB MKNSSDRE512GB-XT	4,241
ADATA SX950	4,240
Samsung SSD 840 EVO 750GB	4,240
Intel SSD Pro 5400s 512GB M.2	4,238
SanDisk SDSSDA-1T00	4,237
AVSSDS3E100Z-480GB	4,236
SanDisk SD7SB6S256G1001	4,236
TOSHIBA THNSNF256GCSS	4,235
TCSUNBOW X3 1TB	4,234
Kingston HyperX 3K 480GB SH103S3480G	4,233
Micron M600 MTFDDAY512MBF	4,233
SK hynix SC300 2.55	4,232
KINGSTON SKC6001024G	4,231
SSDPR-CX400-512-G2	4,231
Patriot Torch LE	4,229
SK hynix SC401 256GB	4,229
TOSHIBA THNSNJ128GCST	4,228
Crucial CT1024M550SSD1	4,226

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

LITEONIT LMT-512L9M-11 MM	4,226
TOSHIBA THNSNH256GMCT	4,225
ADATA SU800 M.2 SSD 256GB	4,224
LITEONIT LITEONIT LCS-512	4,224
TOSHIBA THNSNF256GMCS	4,223
MTFDDAK1T0MBF-1A	4,219
SAMSUNG MZNLN512HAJQ-00000	4,218
SanDisk SDSSDH3256G	4,218
BIOSTAR G300-480GB	4,217
HFS250G32TND-3110A	4,217
LITEONIT LCS-512M6S 2.5 7mm 512GB	4,216
PNY EU S SD CS1311 240GB	4,215
SAMSUNG MZ7LN256HAJQ-00000	4,212
Intel SSD Pro 5400s 180GB M.2	4,211
SAMSUNG SSD PM871a M.2 2280 512GB	4,211
TRO-SSD7-1TB-PRO	4,210
SAMSUNG MZ7LN512HCHP-000H1	4,209
TOSHIBA Q300.	4,209
SanDisk X300 M.2 2280 256GB	4,208
TEAML5Lite3D1T	4,208
MTFDDAK256TBN-1A	4,206
Lexar 256GB SSD	4,205
TOSHIBA KSG60ZMV512G M.2 2280 512GB	4,205
SK hynix SC311 256GB	4,198
Crucial CT1000BX100SSD1	4,197

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Transcend TSA 1TB	4,197
Avant 512GB Client SSD	4,195
Radeon R3 SSD R3SL480G	4,195
SAMSUNG SSD CM87	4,194
Mushkin ECO2 1TB MKNSSDEC1TB	4,189
Micron_1100_MTFDDAK256TBN5	4,186
AFOX 240GB	4,185
ADATA XPG SX900 256GB	4,184
KINGSTON SHFR200240G	4,184
SanDisk SD8SN8U256G1122	4,184
SK hynix SC401 512GB	4,184
TOSHIBA THNSNJ256G8NY	4,183
CT1000BX 100SSD1	4,182
DragonDiamond Q8 256GB SLC	4,182
SanDisk SD9SB8W256G1122	4,179
TOSHIBA THNSNF128GMCS	4,179
ADATA Premier Pro SP900 512GB	4,178
Intel SSD DC S3500 480GB	4,178
TCSUNBOW X5 120GB	4,178
TRO-SSD7-250GB-P	4,178
Micron 1100	4,177
Corsair Neutron XTI SSD	4,174
MTFDDAK256TBN-1AR15ABHA	4,174
OCZ-VECT OR150	4,173
HFS120G32TND-N1A2A	4,172

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

MTFDDAV256MBF-1AN15ABHA	4,172
NT-1TB	4,172
TOSHIBA KSG60ZMV512G	4,172
TOSHIBA THNSNJ512GCST	4,172
ADATA Permier SP550 M.2 480GB	4,171
ADATA SX7000NP	4,170
APPLE SSD SD0128F	4,168
HFS250G32TND-3112A	4,165
RevuAhn 900T Pro 512GB	4,165
SanDisk SD8SB8U-256G-1006	4,165
Transcend TS512GMTS400	4,165
KINGSTON OM8P0S3256B-A0	4,164
SanDisk Ultra II 240GB	4,164
SanDisk SD7SN6S-512G-1006	4,163
KINGSTON SHSS37A960G	4,162
TC-P3-512	4,162
OCZ-TRION100	4,161
SAMSUNG PM871 512GB	4,161
Transcend TS512GMTS430S	4,161
TOSHIBA THNSFJ256GDNU	4,158
Transcend TS512GMTS600	4,158
ADATA XM11 256GB-V3	4,155
INNOVATION IT	4,155
Intel SSD 520 240GB 9.5mm	4,155
Samsung MZNTY256HDHP-000	4,155

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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TOSHIBA-TR150	4,154
LITEONIT LMT-256L9M-11 MSATA 256GB	4,153
SSD2SC480G1CS2754D117-514	4,152
Samsung SSD 860 EVO 250GB	4,150
LITEONIT L8T-256L9G-11 M.2 2280 256GB	4,149
OCZ Vertex 4 256GB	4,149
SanDisk SD8SB8U1T001122	4,149
Transcend TS256GSSD230S	4,149
m.2 Smartbuy S11-2280T 128GB	4,148
SK hynix SC300 M.2	4,146
Seagate BarraCuda SSD ZA500CM10002	4,145
OCZ AGILITY 3 240GB	4,144
TOSHIBA THNSNJ512G8NY	4,143
SanDisk X300 2.5 7MM 256GB	4,142
Transcend TS512GMTS800	4,142
SK hynix SC300 2.5 7MM 256GB	4,140
Mushkin Reactor 500GB MKNSSDRE500GB	4,139
Aireye S2 256GB SSD	4,138
SAMSUNG MZ7PD256HCGM-000	4,137
Teclast 240GB S700	4,137
TOSHIBA THNSNJ256GCSU	4,137
SanDisk SD8SN8U256G1002	4,136
PLEXTOR PX-256M6S	4,135
Micron M600 MTFDDAV256MBF	4,134
MTFDDAK1T0TBN-1A	4,134

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SAMSUNG MZNTN512HDJH-000L2	4,134
Crucial CT500BX100SSD1	4,133
SAMSUNG MZNLN256HAJQ-000	4,131
INTEL 730 480GB SSDSC2BP480G4	4,129
OCZ-VECTOR180	4,129
SB2	4,129
SK hynix SC300B 256GB	4,129
SanDisk Ultra II 480GB	4,126
SHS COMPUTER 240GB SSD	4,125
WDC PC SA530 SDASN8Y-256G	4,125
AFOX 480GB	4,124
Kingchuxing 128GB	4,124
Phison NGFF 2280 128GB	4,124
SK hynix SC300 256GB	4,124
ADATA SU650NS38	4,123
Transcend TS512GSSD370	4,122
RANSOR Starlink 1TB SSD	4,120
SAMSUNG MZ7WD240HCFV-000H2	4,120
BSSDseries 256GB SSD	4,119
GIGABYTE GP-GSTFS30512GTTD	4,119
m.2 Smartbuy S10-2280T 240GB	4,119
FATTYDOVE SSD 960GB	4,117
MTFDDAK512TBN-1A	4,117
SanDisk SD8SN8U512G1122	4,117
Emperor 120GB	4,116

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KIOXIA KSG60ZMV256G M.2 2280 256GB	4,114
MTFDDAK256TBN-1AR1ZABHA	4,114
InnoDisk mSATA 3MG2-P 256GB	4,113
TOSHIBA THNSN9240GESG	4,113
Transcend TS512GMSA370	4,110
DREVO X1 SSD 240.0GB	4,109
SKhynix SC300 HFS256G32MND-3210A	4,109
Intel SSD Pro 6000p 128GB	4,108
KINGSTON KINGSTON SKC300S	4,107
SKhynix SC300 HF	4,107
Intel SSD DC S3710 800GB	4,106
GeIL ZENITH R3 480GB	4,105
JD 240GB	4,103
Patriot Burst	4,103
SAMSUNG SSD PM871 mSATA 512GB	4,103
Mushkin Reactor 1TB MKNSSDRE1TB	4,102
Reeino FR120GB R2S3	4,102
Intel SSD Pro 1500 240GB	4,101
Patriot Pyro SE 240GB SSD	4,101
SanDisk X400 2.5 7MM 256GB	4,101
TwinMOS Hyper SSD H2 240GB	4,100
SanDisk SDSSDH3 500G	4,099
CT960BX200SSD1	4,097
PNY CS2211 480GB SSD	4,097
SanDisk SD7SN6S512G1122	4,097



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG SSD SM871 2.5 7m	4,096
ADATA SP610	4,094
KINGSTON SKC300S37A240G	4,094
LuminouT ek 512GB	4,094
Micron 1300 256GB	4,094
HFS500G32TND-3112A	4,090
ADATA SU750	4,087
PNY EP7011 240GB	4,085
FSA-256GB	4,082
SanDisk SD8SB8U-128G-1016	4,082
FSA-256G FSA-256GB	4,081
Patriot Ignite	4,080
TOSHIBA THNSNJ256GVNU	4,080
SAMSUNG SSD SM841N 2.5 7mm 512GB	4,076
Mushkin Chronos Deluxe 240GB MKNSSDCR240GB-DX	4,075
SAMSUNG MZNLN128HAHQ-000	4,075
TRO-SSD7-120GB-PRO	4,075
ADATA SU810NS38 256 GB	4,073
Intel SSD Pro 1500 240GB M.2	4,072
TOSHIBA THNSNJ128G8NY	4,072
SAMSUNG MZNTY256HDHP-000B1	4,071
SanDisk SDSSDXPS480G	4,070
SSDPR-CX400-256-G2	4,070
ADATA XM11 256GB-V2	4,069
Angelbird Crest XTC 240GB	4,068

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SPCC Sol id State	4,067
Mushkin Reactor 480GB MKNSSDRE480GB	4,065
KINGSTON SUV500M8240G	4,064
SDLF1CRR-019T-1H23	4,064
SPCC Solid State	4,064
MyDigitalSSD BP5 240GB	4,062
SanDisk SD7SB6S256G1122	4,061
ADATA SU800 SSD 1TB	4,060
Drevo X1 pro 1TB	4,060
INTEL SSDSC2BW240A	4,060
Transcend TS512GSSD370S	4,057
BRAVEEAGLE SSD 240GB	4,056
CT500MX5 00SSD1	4,053
TOSHIBA THNSNH256GCST	4,053
LITEONIT LCS-256L9S-11 22	4,052
Apacer AS350 256GB	4,050
LITEONIT LCS-256M6S 2.5 7mm 256GB	4,050
SAMSUNG SSD SM841 SED mSATA 256GB	4,049
Apacer AS610S 240GB	4,048
Micron 1100 256GB	4,048
TOSHIBA THNSNJ128GMCU	4,047
ADATA Permier SP550 960GB	4,046
FSX-120GB	4,045
OCZ-VECT OR180	4,045
KINGSTON KINGSTON SH103S3	4,043

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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JingHai 480GB	4,040
LITEON CV3-SD256	4,039
LITEONIT LMT-512L9M-11 MSATA 512GB	4,039
SSD2SC240G3LC726B104-327	4,039
LITEONIT LMT-256M6M mSATA 256GB	4,038
OCZ Vector Series	4,038
SAMSUNG SSD PM871 mSATA 512GB SED	4,036
WDC WDS250G2B0A	4,035
DGM SSD 480GB S3-480A	4,033
T-FORCE 250GB	4,033
TOSHIBA-TR150	4,033
SAMSUNG SSD PM871 2.5 7mm 512GB SED	4,032
TOSHIBA THNSFJ256GMCT	4,032
KINGSTON SM2280S3G2480G	4,031
OCZ-VERT EX3	4,031
DRVEO X1 SSD	4,030
CT120BX300SSD1	4,029
Micron M600 MTFDDAY256MBF	4,028
SSD2SC240G1CS2754D117-502	4,028
OCZ-TRIO N150	4,027
Samsung SSD 840	4,027
Crucial CT750MX300SSD1	4,025
DREVO D1 SSD	4,022
OCZ Vector 150	4,021
Patriot Mac Series XT 240GB	4,019

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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TEAM M4PS5 SSD 256GB	4,018
Micron M500 480GB MTFDDAK480MAV	4,017
MTFDDAV256TBN	4,017
SAMSUNG MZNTY128HDHP-000	4,017
LITEON CV3-8D512	4,016
LITEONIT LCS-256L9S-11 2.5 7mm 256GB	4,016
CT1000MX 500SSD1	4,015
MENGMI SSD 240GB	4,014
OCZ REVODRIVE3	4,014
SanDisk SD7SN6S128G1122	4,014
WDC WDBNCE2500PNC	4,013
Crucial CT256M550SSD4	4,012
FATTYDOVE SSD 240GB	4,012
BIWIN SSD 128GB	4,011
LITEON IT LMT-256L9M	4,011
SanDisk SD7SN6S256G1122	4,011
LITEON CV1-8B512	4,010
SanDisk SDSSDHII240G	4,010
SAMSUNG MZ7LN256HAJQ-000L7	4,009
SanDisk SDSSDH3250G	4,009
TOSHIBA THNSNH512GDNT	4,009
SAMSUNG MZ7PD128HCFV-000H7	4,008
SAMSUNG SSD SM841 mSATA	4,008
SanDisk SD8TB8U256G1001	4,008
Seagate BarraCuda Q1 SSD ZA960CV10001	4,008

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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LITEONIT LMT-256M6M-41 mm	4,007
Samsung SSD 850 EVO 250GB	4,007
KingDian N480 120GB	4,005
RevuAhn 900G 256GB	4,004
SanDisk SD8SB8U256G1122	4,004
SK hynix SC300 M.2	4,004
DGM SSD 240GB S3-240A	4,003
SAMSUNG MZNLN256MHQ-00000	4,003
SanDisk X400	4,002
SanDisk SD7SN3Q512G1002	4,001
LITEON CV3-8D256-11 256GB	4,000
HFS256G39TNH-73A0A	3,999
Intel SSD Pro 5400s 240GB M.2	3,999
SAMSUNG MZ7PD256HCGM-000H7	3,998
Intel SSD 535 240GB M.2	3,997
FUHLER C2004 120GB	3,996
HP SSD S700 Pro	3,996
MidasForce SSD 128GB	3,996
Micron 1100 MTFDDAV256TBN	3,995
SAMSUNG SSD SM841N mSATA 256GB SED	3,994
Patriot Burst Elite 240GB	3,993
KINGSTON RBU-SNS8152S3512GG2	3,992
KINGSTON SUV500960G	3,992
LITEON CV8-CE256-11 256GB	3,992
ORIGIN Inception TLC830 Series 1TB	3,991

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SD7SB6S-256G	3,991
ADATA SU800 SSD 256GB	3,990
LITEON IT LCS-25	3,990
Samsung SSD 850	3,990
SanDisk SD6SP1M256G1012	3,990
SAMSUNG MZNLN256MHQ-000H1	3,988
SAMSUNG SSD PM871 M.2 2280 512GB	3,988
PLEXTOR PX-256M5S	3,987
PLEXTOR PX-256M6G-2280	3,987
PLEXTOR PX-G128M6e	3,987
LITEONIT LMT-256L9M-11 MM	3,986
OCZ Vertex 4 512GB	3,986
AVEXIR AVSSDE100ZZ-120GB	3,985
Crucial CT525MX300SSD1	3,985
Crucial FCCT250MX200SSD1	3,979
APS-SL3N-512	3,977
IPLEX SSD 256GB	3,976
SPCC Solid State	3,976
Samsung SSD 850	3,973
SanDisk SDSSDXPS240G	3,973
KINGSTON SUV400S37960G	3,971
MTFDDAK512MBF-1A	3,971
AVSSDS3E 100Z-120GB	3,969
LITEONIT LCM-256M3S	3,969
DIERYA SSD 1TB	3,968

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SD9SN8W128G1001	3,968
WDC WDBN CE2500PNC	3,968
LITEON CV3-DE512	3,967
SanDisk SD8SB8U5	3,966
MTFDDAK5 12MBF-1AN1ZABHA	3,965
SAMSUNG MZ7TY256HDHP-000H1	3,965
TOSHIBA THNSNJ256G8NU	3,965
EDGE E3 SSD	3,964
TOSHIBA THSNS256GMCP	3,962
KingDian N480-120GB	3,961
SAMSUNG SSD SM841 mSATA	3,961
MTFDDAK2 56MBF-1AN15ABHA	3,959
OCZ-VECTOR150	3,959
PLEXTOR PX-256M5M	3,959
SanDisk SDSSDHII120G	3,959
Crucial CT480M500SSD4	3,958
Mushkin Chronos Deluxe 500GB MKNSSDCR500GB-DX	3,958
VisionTek 120GB mSATA	3,958
Mushkin Triactor 3DX 120GB MKNSSDTR120GB-3DX	3,957
TOSHIBA THNSNF128GCSS	3,957
HP SSD M 700 240GB	3,956
INTEL SSDCKHW240A4	3,956
SAMSUNG MZNTY128HDHP-000L2	3,956
SMI DISK	3,954
SAMSUNG SSD SM841N 2.5 7mm 256GB	3,953

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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MTFDDAK256MBF-1AN1ZABHA	3,952
ADATA XPG SX900 512GB	3,949
SSD2SC24 0G5LC726B104-298	3,949
TEAML5Lite3D240G	3,948
Maxtor Z1 SSD 480GB	3,947
PLEXTOR PX-512M6S	3,947
SanDisk SD7SN6S512G1001	3,947
SanDisk Ultra II 960GB	3,947
TOSHIBA THNSNS128GCSP	3,947
SanDisk SDSSDHII480G	3,946
LITEONIT LCT-512L9S-11 2.5 7mm 512GB	3,943
Samsung SSD 850	3,943
Samsung SSD 840	3,940
AVEXIR E100 SERIES - 240GB	3,937
TOSHIBA Q300 Pro	3,937
LITEON LCH-512V2S	3,936
WINTEC 240GB3 SF2281 SSD	3,936
Samsung SSD 850 PRO 128GB	3,934
APS-SL3N-1T	3,933
LITEON CV8-CE256	3,932
SanDisk X400 2.5 7MM 256	3,932
TOSHIBA THNSNH512GCST	3,932
SHGS31-500GS-2	3,930
KINGSTON SUV400S37240G	3,929
DREVO X1 SSD	3,928

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

VK0480GDJXV	3,928
Crucial CT275MX300SSD4	3,927
SanDisk SD7TB6S256G1001	3,927
SK hynix SC308	3,926
SCY 256GB N10C	3,924
SAMSUNG MZNTN512HDJH-00000	3,923
SSM28128GPTCB3B-S112611	3,923
addlink SSD	3,922
Plextor M3 512GB PX-512M3	3,922
VK0240GECQN	3,922
Samsung SSD 870	3,920
TEAM T253TD480G	3,920
MTFDDAK256MBF-1AN15ABHA	3,919
INTEL SSDSC2BB300G	3,918
LITEONIT LCS-180M6S-11 2.5 7mm 180GB	3,918
RevuAhn_850X1_512GB	3,917
SK hynix SH920 2.5 7MM 256GB	3,915
LITEONIT LMT-256	3,914
PNY CS1311 240GB SSD	3,914
ADATA SSD DP900 512GB-	3,913
Apacer AS340 960GB	3,913
SAMSUNG SSD SM841 2.5" 7mm 256GB	3,913
SanDisk SD7SN3Q256G1002	3,913
Transcend TS512GSS D370S	3,913
Patriot P200 1TB	3,911

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Kingston HyperX 3K 240GB SH103S3240G	3,908
LITEONIT LGT-256M6G	3,908
MSATA SSD 256GB	3,908
PLEXTOR PX-512M6V	3,908
PLEXTOR PX-256M7VG	3,907
Samsung SSD 750 EVO 500GB	3,907
Transcend TS512GSS D370	3,907
TRO-SSD7-512GB-PRO	3,907
Micron M550 SSD 256GB	3,906
SAMSUNG MZMPC256HAFU-000	3,906
TOSHIBA THNSNJ128GDNU	3,906
SAMSUNG MZ7LN256HMJP-00000	3,905
ADATA Permier SP550 480GB	3,904
Mushkin Reactor Armor3D 480GB MKNSSDRE480GB-3D	3,904
LITEON CV1-8B256-HP	3,902
TEAM T253E2512G	3,902
Samsung SSD 840 EVO 500GB	3,901
VisionTek 250GB M.2	3,901
LITEONIT LCT-512	3,899
TOSHIBA THNSNH128GMCT	3,899
KINGSTON SUV500MS240G	3,897
OCZ-VECTOR	3,897
SAMSUNG MZ7LN256HMJP-000H1	3,896
SEAGATE ST240FP0	3,896
Verbatim-III SSD	3,896

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Crucial CT250MX200SSD6	3,893
HFS250G32TND-N1A2A	3,892
SanDisk SD8SN8U128G1001	3,892
KINGSTON KINGSTON SV300S3	3,891
NOVASTAR SSD 240GB	3,890
MTFDDAV2 56MBF-1AN15ABHA	3,889
ADATA SP610	3,888
KINGSTON KINGSTON SV300S3	3,887
OCZ-TRIO N100	3,887
SSD2SC24 0G5LC709B121-511	3,885
ADATA Premier Pro SP900 M.2 2280 256GB	3,884
Samsung SSD 850 EVO mSATA 250GB	3,884
Mushkin Triactor 250GB MKNSSDTR250GB	3,883
Transcend TS128GMTS430S	3,882
Kingspeed 256GB	3,881
Samsung SSD 850 EVO mSAT	3,881
SanDisk SD7SB6S-128G-100	3,879
SK hynix SH920 2.55	3,879
GALAX TA1C0240A	3,877
KINGSTON SHSS37A480G	3,877
Samsung SSD 860 EVO mSAT	3,877
Corsair Neutron XT SSD	3,875
Patriot Ignite M2	3,875
WDC PC SA530 M.2 2280 512GB	3,875
SPCC Solid State Diss	3,874

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

OCZ-VECT OR150	3,873
Samsung SSD 860 EVO mSATA 250GB	3,873
AVSSDE100ZZ-240GB	3,872
SAMSUNG SSD SM841N 2.5	3,872
TOSHIBA THNSNJ256GCSY	3,872
Crucial CT250BX100SSD1	3,869
Extrememory XLR8 EX120BB	3,869
OCPC SSD 480GB	3,869
SanDisk SDSSDXP240G	3,869
INTEL SSDSCKKR120H6	3,868
Apacer AS340 220GB	3,866
Micron 1100	3,866
MTFDDAK1T0MBF-1AN1ZABHA	3,866
Samsung SSD 750	3,866
Crucial CT500MX200SSD3	3,865
LITEON CV3-8D256	3,865
IRIDIUM PRO	3,864
INTENS SSD 128GB	3,863
LITEONIT 256GB LMT-256M3M	3,862
Lenovo SSD ST510 120G	3,859
SAMSUNG MZNLH128HBHQ-000H1	3,859
HFS256G39MND-3310A	3,858
SAMSUNG SSD SM84	3,858
Corsair Force LE	3,857
DERLER SSD 480GB	3,857

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

ADATA SP 900NS38	3,856
Palit UV S 480GB	3,856
Intel SSD 535 360GB M.2	3,855
Intel SSD 545s 256GB M.2	3,855
LITEONIT LCS-256M6S 2.5	3,855
OCZ INTREPID 3700	3,855
TOSHIBA THNSNJ256GMCT	3,855
BIWIN SSD 256GB	3,854
PNY CS22 11 480GB SSD	3,854
TOSHIBA THNSNJ256GCST	3,854
OCZ Vertex 3 LP 240GB	3,853
SAMSUNG MZ7PD256HAFV-000H7	3,853
INTEL SSDPEBKF128G7	3,852
Mushkin Striker 960GB MKNSSDST960GB	3,852
SUNEAAT SSD SE800 640GB	3,852
Intel SSD DC S3610 800GB	3,851
LITEONIT LMT-256M6M-41 mSATA 256GB SED	3,851
Lexar SSD	3,850
PLEXTOR PX-512M6Pro	3,850
KINGSTON RBUSNS4180S3256GJ	3,849
TOSHIBA THNSNH128GBST	3,846
OCZ-ARC100	3,845
SAMSUNG MZ7TY128HDHP-000	3,844
ADATA SSD DP900 512GB-DL3	3,843
SAMSUNG SSD SM841N mSATA	3,843

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KINGSTON HyperX 3K 120GB	3,842
OCZ Vertex 4 128GB	3,842
SSD2SC24 0G5SA754D117-511	3,842
Intel SSD Pro 2500 180GB M.2	3,841
SAMSUNG SSD 830 Series	3,841
256GB PCS 2.5" SSD	3,840
ADATA SSD DP900 256GB-	3,840
LITEON CV3-CE512-11 512GB	3,840
Transcend TS256GMT S800	3,840
LITEON IT LCT-512L9S	3,839
Patriot Blast 240GB	3,839
SSD2SC48 0G5LC763C121S511	3,839
SanDisk X300 256GB	3,838
JAJ300M480C	3,837
LITEONIT LCS-512M6S 2.5	3,837
MTFDDAK1T0MBF	3,837
OCZ-VECTOR180	3,837
SAMSUNG MZVLV128HCGR-00000	3,837
SanDisk SDSSDXPS960G	3,837
LITEON LGH-512V2G-11 M.2 2280 512GB	3,836
HFS128G39MNC-3510A	3,835
Samsung SSD 860 EVO mSATA 500GB	3,835
TOSHIBA Q300.	3,835
LITEON CV8-8E256-11 256GB	3,834
RUNENG 240GB SSD	3,834

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

XIEDE 480GB	3,834
Samsung SSD 850 EVO 120GB	3,832
OCZ-ARC100	3,831
OSSD512GBTSS2	3,830
SPCC Solid State Dis	3,830
KINGSTON SUV500240G	3,829
Mushkin Reactor 960GB MKNSSDRE960GB	3,828
SAMSWEET SSD SM863 256GB	3,828
Seagate ST4000DM000	3,828
SanDisk SD9SB8W128G1001	3,827
HFS256G32TNH-73A0A	3,825
OCZ Vertex 460A 120GB	3,825
Apacer AS330 240GB	3,824
PLEXTOR PX-256S2G	3,824
HFS128G39MNC-3310A	3,823
LITEONIT LGT-512L9G-11 M.2 2280 512GB	3,823
CSSD-S6M512CG3VZ	3,822
HFS128G39MNC-3510A	3,822
R7SL240G	3,822
OCZ-VERT EX3 MI	3,821
GH-SSDR2SA120	3,820
SanDisk X400 M.2 2280 128GB	3,820
T-FORCE 512GB	3,819
Transcend TS1TSSD370	3,819
SSD 1TB	3,818

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

CT240BX300SSD1	3,817
APPLE SSD SM0128F	3,816
Intel SSD Pro 1500 180GB M.2	3,816
SAMSUNG SSD PM871b 2.5 7mm 256GB	3,815
LITEON CV1-8B256	3,814
ADATA SSD DP900 256GB-DL3	3,813
LITEON LCH-512V2S-11 2.5 7mm 512GB	3,813
Intel SSD Pro 5450s 256GB M.2	3,812
SAMSUNG MZNLN256HAJQ-00000	3,812
SanDisk SD8SN8U128G1002	3,812
Crucial CT128M550SSD3	3,811
SanDisk SD8SN8U-128G-100	3,810
ADATA SU650	3,808
OCZ Deneva 2 480GB D2CSTK251M11-0480	3,808
SanDisk X300 MSATA 256GB	3,808
ADATA SU810NS38 128 GB	3,807
Fujitsu F100-256GB	3,807
LITEON CV3-8D512-11 512GB	3,807
SAMSUNG MZ7WD480HCGM-00003	3,806
SanDisk SD8SN8U-128G-1006	3,806
TOSHIBA THNSNJ128GMCT	3,806
LITEON CV8-8E256	3,805
SAMSUNG MZVLV128HCGR-000L1	3,805
Mushkin Triactor 500GB MKNSSDTR500GB	3,804
KINGSTON SUV400S37480G	3,803



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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LITEONIT 256GB LAT-256M3S	3,803
LITEON ECE-240NAS	3,801
V-GEN10SM19AR120SDK 120GB	3,801
APPLE SSD SM768E	3,800
SAMSUNG MZNLN256HAJQ-000H1	3,800
SAMSUNG SSD PM871 mSATA	3,800
TOSHIBA THNSNJ128G8NY	3,800
OCZ-ARC100	3,798
TOSHIBA THNSFJ25	3,798
LITEON IT L8T-128L9G	3,797
LITEONIT LJT-256L6G-11 M.2 2260 256GB	3,797
SanDisk SD9SN8W128G1002	3,796
Crucial CT250MX2	3,795
LITEONIT LCS-128L9S-11 2.5 7mm 128GB	3,795
OCZ-VECT OR	3,795
TOSHIBA THNSNH128GCST	3,793
Apacer AS340 480GB	3,792
MTFDDAK2 56MAY-1AH12ABHA	3,792
SAMSUNG MZ7TN512HDHP-00007	3,792
CT500BX1 00SSD1	3,791
Samsung SSD 850 120GB	3,791
Seagate BarraCuda SSD ZA2000CM10002	3,791
Seagate Nytro Client 141 ZA256CM10002	3,791
KINGSTON RBUSNS4180S3256GG	3,790
Mushkin Reactor LT 512GB MKNSSDRE512GB-LT	3,790

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SSD2SC480G1CS2754D117-533	3,789
Micron M550 SSD 512GB	3,786
Transcend TS512GSSD230S	3,786
GIGABYTE GP-GSTFS31256GTND	3,785
LITEON IT LCS-256L9S-HP	3,785
SAMSUNG MZFLV128HCGR-000MV	3,785
Radeon R3 SSD R3SL240G	3,778
Intel SSD 520 480GB 9.5mm	3,777
Samsung SSD 850 EVO mSATA 120GB	3,777
LITEON CV3-8D128-HP	3,776
Samsung PM951 128GB NVMe	3,776
TEAM T253X1480G	3,775
Corsair Force GT	3,774
Corsair Neutron	3,774
KLEVV NEO N400 SSD 240GB	3,774
Samsung SSD 860 QVO 2TB	3,773
SanDisk SD8SB8U-128G-1006	3,773
Apacer AS330 120GB	3,772
HFS256G32MNB-2202A	3,772
PNY CS900 250GB SSD	3,772
SAMSUNG MZNLN256HCHP-000L7	3,770
SK hynix SH920 2.55	3,770
KINGSTON SA400S37 480GB	3,769
LITEON CV3-DE256	3,769
OCZ-VECTOR180	3,769

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

QEMU HARDDISK	3,769
TEAM T253TD240G	3,769
LITEON IT LMT-256L9M-11 MSATA 256GB	3,768
Mushkin Chronos Deluxe 240GB 7MM MKNSSDCR240GB-DX7	3,768
TOSHIBA KSG60ZSE512G 512GB	3,768
SanDisk SD7SB6S128G1001	3,767
KINGSTON KINGSTON SUV400S	3,766
DREVO X1 SSD	3,765
SAMSUNG MZ7LN256HAJQ-000H1	3,764
TEAM T253A3001T	3,764
TEAML5Lite3D120G	3,764
TRO-SSD7-500GB-P	3,763
Corsair Performa	3,762
HFS250G3 2TND-N1A2A	3,762
SAMSUNG MZNLN256HAJQ-000L7	3,762
APPLE SSD SM512E	3,761
SAMSUNG SSD SM841N 2.5 7	3,760
SSD SLC 120GB	3,760
LITEON IT LDS-256L9S	3,759
OCZ-ARC1 00	3,759
PNY SSD2SC240GD4DH08B-T	3,758
SAMSUNG SSD PM83	3,758
Radeon R3 SSD R3SL120G	3,757
Micron M600 MTFDDAK256MB	3,756
SAMSUNG SSD PM85	3,756

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SK hynix SC300 M.2 2280 256GB	3,754
SAMSUNG MZ7WD480	3,753
LITEONIT LITEONIT LCS-128	3,752
OCZ-VECTOR180	3,752
KINGSTON RBUSNS8180S3256GJ	3,750
LITEON IT LCS-128L9S-11 2.5 7mm 128GB	3,750
SAMSUNG MZ7PD128HAFV-000	3,749
Seagate ST480HM000	3,749
OCZ-TRION150	3,748
SAMSUNG MZNLN256HAJQ-000L2	3,747
Samsung Portable SSD T5 500GB	3,747
SAMSUNG SSD SM87	3,747
Apacer SM230 25 1TB	3,743
Maxtor Z1 SSD 960GB	3,743
Crucial CT512M550SSD1	3,742
Micron M600 M.2 2280 512GB	3,742
FTM48N325H	3,740
SanDisk X400 2.5 7MM 128GB	3,740
TOSHIBA- TR150	3,740
WDC WDS5 00G2B0A	3,740
Hoodisk SSD	3,738
Sony SSD SLW-MG2-M01	3,738
Lexar 480GB SSD	3,737
SanDisk SD9SN8W128G1102	3,737
CT120BX3 00SSD1	3,736

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Intel SSD Pro 5450s 256GB	3,736
SPCC M.2 SSD	3,736
TOSHIBA THNSNH51	3,736
Crucial CT2050MX300SSD1	3,735
Intel SSD 530 240GB 2.5"	3,735
SAMSUNG MZ7LN256HCHP-00007	3,735
Crucial FCCT512MX100SSD1	3,734
OCZ Vertex 3 Max IOPS 120GB	3,734
ADATA SU750	3,733
Ironside Titanium 240GB SSD	3,731
Patriot Ignite M2	3,731
SAMSUNG SSD PM830 FDE 2.5" 7mm 256GB	3,731
Crucial CT960M500SSD1	3,730
CSSD-S60480NCG1Q	3,730
PLEXTOR PX-256M6	3,730
Samsung SSD 850 EVO mSATA	3,730
SAMSUNG SSD PM830 FDE 2.	3,730
LITEONIT LMT-128M6M	3,729
OCZ-VERT EX4	3,729
ADATA SSD DP910 1TB-DL	3,727
ADATA SX850	3,727
PLEXTOR PX-512M7VG	3,726
Seagate ST240HM000	3,725
TEAM T253X6256G	3,725
SAMSUNG MZ7LN256HAJQ-000L2	3,724

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Apacer A S610S 120GB	3,723
SAMSUNG MZNLN256HCHP-000H1	3,723
W800S 512GB SSD	3,723
Intel SSD Pro 2500 360GB	3,722
Plextor M2P 256GB PX-256M2P	3,722
SanDisk SDMSATA128G	3,722
SSD2SC240GD2DH16T-T	3,722
OCZ-VERT EX460A	3,721
Samsung SSD 860 QVO 1TB	3,721
AVEXIR S100 SERIES - 480GB	3,719
KINGSTON SUV500480G	3,719
Mushkin Triactor 3D 512GB MKNSSDTR512GB-3D	3,718
Samsung SSD 750	3,718
SanDisk SDSSDX24	3,718
LITEON L8H-256V2G-11 M.2 2280 256GB	3,717
OCZ-TRIO N150	3,717
Crucial CT480M500SSD1	3,715
SanDisk X600 M.2 2280 128GB	3,715
ADATA SU900	3,714
KINGSTON RBU-SNS8152S3256GG5	3,714
Micron M500DC 800GB MTFDDAK800MBB	3,714
ADATA SU635	3,713
Micron 1100 MTFDDAK256TBN	3,713
OCZ-VECT OR	3,713
Mushkin Reactor LT 500GB MKNSSDRE500GB-LT	3,712

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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PNY CS1311 960GB SSD	3,712
Samsung SSD PM871 M.2 22	3,711
KINGSTON SE50S3480G	3,710
LITEONIT LCS-256L9S-11 2	3,710
LITEONIT LMT-19nmBGA-256G-DS	3,710
OCZ-TRIO N150	3,708
SAMSUNG MZ7PD128HAFV-000H7	3,708
C SSD-S60240NCG1Q	3,706
MTFDDAK256MBF-1A	3,706
TOSHIBA- TR200	3,706
Crucial CT250MX200SSD1	3,705
Crucial CT960M50	3,705
OCZ-VERT EX460A	3,705
Transcend SSD720 256GB TS256GSSD720	3,705
OCZ Vertex 3 240GB	3,704
SanDisk SD7UB3Q256G1001	3,703
addlink SSD S10 240GB	3,702
LITEON LMH-256V2M-11 MM	3,702
SAMSUNG MZNTD128HAGM-000KN	3,702
SanDisk SDSSDH3 250G	3,702
Crucial CT512MX100SSD1	3,701
PLEXTOR PX-512M5Pro	3,701
PNY CS900 500GB SSD	3,700
SanDisk SD7SB3Q256G1002	3,699
SSD2SC480G1SA754D117-542	3,699

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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TOSHIBA THNSNJ128GCSU	3,699
SanDisk SD7TN3Q-256G	3,696
SSD Smartbuy 512GB	3,695
TOSHIBA- TL100	3,695
SanDisk SDSSDXPS	3,693
CRUCIAL 240GB	3,692
V Series SSD 480GB	3,692
APPLE SSD SM256E	3,691
2710DCS23BF-128	3,690
SAMSUNG SSD SM841 SED mS	3,690
Transcend TS256GMTS430S	3,690
LITEONIT LCT-256M3S 2.5 7mm 256GB	3,689
ADATA SU720	3,687
Crucial CT512M550SSD4	3,687
LITEON IT LMT-128L9M	3,686
SAMSUNG SSD PM871b M.2 2280 256GB	3,685
KINGSTON SA400S37960G	3,684
mSata Smartbuy 128GB	3,684
ZSPEED SSD 240GB	3,681
PLEXTOR PX-256M8VG	3,680
PLEXTOR PX-256M7VC	3,679
SanDisk SD7SB7S010T1122	3,679
TEAM M8P SSD 512GB	3,679
HYNIX HFS120G32MNM	3,678
Mushkin Triactor 480GB MKNSSDTR480GB	3,677

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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aSsmnu gSS D48 ORP OeSirse	3,676
Kingston HyperX 480GB SH100S3480G	3,676
TEAM L5 LITE SSD 240GB	3,676
CORSAIR FORCE LX SSD	3,675
LITEON CV1-CC256	3,674
SAMSUNG MZNLN256HCHP-00000	3,674
ADATA Permier SP550 240GB	3,673
ADATA SU655	3,673
APS-SL3N-256	3,673
ADATA SX 910	3,672
LITEON L8H-256V2G-HP	3,672
LITEON CV3-CE256	3,671
HFS128G3AMNB-2200A	3,670
OCZ-TRIO N100	3,670
SEAGATE ST480FP0021	3,670
Micron_1100_MTFDDAK512TBN5	3,669
SAMSUNG SSD SM841N 2.5 7mm 128GB	3,668
SK hynix SH920 2	3,667
TEAM L5 3D 240GB	3,665
CT250BX1 00SSD1	3,664
Fujitsu SSD256GB	3,664
SAMSUNG SSD SM841N mSATA 128GB	3,664
Transcend TS1TSSD370S	3,663
LITEON LCH-256V2S	3,661
SAMSUNG MZ7PD256HAFV-000	3,660



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Micron M600 MTFDDAK512MBF	3,659
SomnAmbulist	3,659
SUNEAUT SE800 NGFF 120GB	3,659
ADATA SU650	3,658
Golderfir T650-30GB	3,658
CORSAIR FORCE LX SSD	3,657
LITEONIT LMT-19nmBGA-128G-DS	3,657
Corsair Force GS	3,656
GIGABYTE GP-GSTFS31480GNTD	3,656
Intel 335 240GB SSDSC2CT240A4	3,656
Samsung SSD 840 PRO Seri	3,656
SAMSUNG SSD PM830 2.5 256GB	3,656
ADATA Permier SP550 120GB	3,655
SSD2SC240G5LC726B104-298	3,655
KINGSTON RBU-SNS8152S3256GG6	3,654
LITEONIT LCT-256M3S 2.5	3,653
CT480BX200SSD1	3,652
Intenso SSD Sata III	3,652
Samsung SSD 840	3,652
SanDisk SDSSDX240GG25	3,652
XR0480GEBLV	3,652
SSM28256GPTCB3B-S112612	3,650
SanDisk SD8SB8U128G1001	3,649
SanDisk SDSSDXPS	3,649
ADATA Premier Pro SP900 M.2 2280 512GB	3,648

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG MZNLN256HCHP-000L2	3,648
TEAM TM8PS7001T	3,647
HFS256G32MND-2200A	3,646
LITEONIT LMT-256M6M mSATA	3,646
SAMSUNG SSD PM871 2.5 7mm 256GB	3,646
KINGSTON SV300S37A480G	3,645
OCZ Vertex 450 256GB	3,645
Palit UVS 240GB	3,645
CT480BX2 00SSD1	3,644
HYNIX HFS128G32MNM	3,644
Transcend TS480GSS D220S	3,641
Intel SSD 520 180GB 9.5mm	3,640
EMTEC X1 50 240GB	3,639
LITEON IT LCS-128L9S-HP	3,639
TOSHIBA Q300 Pro	3,639
Teclast 720GB A8	3,636
Intel SSD DC S3500 300GB	3,635
LITEON CV1-DB256	3,635
SanDisk SD8TN8U-256G-1006	3,635
KINGSTON RBUSNS8180DS3512GJ	3,634
SAMSUNG MZ7LN128HAHQ-00000	3,634
HP SSD S700 Pro 256GB	3,632
Transcend TS240GMTS420S	3,632
SanDisk SD8SB8U128G1122	3,631
Gigastone SS6200-256GB	3,629

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

OCZ-VERT EX3	3,629
SanDisk SD9SN8W-128G-1006	3,629
EMTEC X150 480GB	3,628
SanDisk SD7SB2Q-512G	3,628
TOSHIBA THNSNJ192WCSU	3,628
Corsair Neutron GTX SSD	3,627
Transcend TS256GSSD370S	3,627
MTFDDAK5 12MAY-1AE1ZABHA	3,626
SAMSUNG SSD PM871 mSATA 256GB	3,626
TOSHIBA KSG60ZMV256G	3,626
TEAM M8P SSD 256GB	3,625
ADATA SU630	3,624
Corsair Force LE SSD	3,624
TEAM T253X6512G	3,624
SSD128GBS800	3,622
Crucial CT275MX300SSD1	3,621
LITEON CV5-8Q256-HP	3,620
Patriot Blast 480GB	3,620
SanDisk X600 2.5 7MM 128GB	3,620
KINGSTON SKC400S371T	3,619
MTFDDAK512MBF	3,619
LITEON IT LCS-128L9S	3,618
RevuAhn 850X1 256GB	3,618
Crucial CT256M550SSD3	3,617
PLEXTOR PX-256S3G	3,617

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SanDisk SD8SB8U128G1002	3,617
SAMSUNG SSD SM841N 2.5	3,616
LITEONIT LCS-256M6S	3,614
Lite-On 480GB SSD PH6-CE480	3,613
LITEON L8H-256V2G-41 M.2 2280 256GB SED	3,613
Patriot Burst	3,613
SAMSUNG SSD SM841 mSATA	3,612
TEAM SSD 240GB	3,609
PNY SSD2SC12 0GE2DA08B-T	3,608
SSD Smartbuy 120GB	3,608
THNSN0256GTYA TOSHIBA	3,607
JD 120GB	3,606
2-Power SSD2041A 120GB	3,605
Intel SSD 535 120GB M.2	3,605
Micron M600 2.5 7MM 256GB	3,604
Mushkin ECO3 480GB MKNSSDE3480GB	3,604
LITEON LGH-512V2G	3,603
Micron M600 M.2 2280 128GB	3,603
SSD2SC480G1LC763C104S331P	3,603
TEAM T253X2128G	3,603
VISIONTEK 1TB	3,603
ADATA SU900	3,602
KINGSTON SHSS37A240G	3,602
PH6-CE240	3,600
Fusion-io ioXtreme 180GB	3,599

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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ADATA SU800 M.2 SSD 128GB	3,598
Fujitsu F300 240GB	3,598
LITEON L8H-256V2G	3,598
Seagate BarraCuda Q1 SSD ZA240CV10001	3,598
Faspeed F710-250G	3,597
KIOXIA-EXCERIA SSD	3,597
Patriot P210 1TB	3,597
TOSHIBA THNSNH256G8NT	3,597
Corsair Force GS	3,596
GALAX GXTA1C0240A	3,596
JAIS300M960C	3,595
KINGSTON SUV500MS480G	3,595
PLEXTOR PX-128S1G	3,594
SSD2SC480G3SA754D117-531	3,594
AVEXIR S100 SERIES - 240GB	3,593
GAMER 120MG100-A1	3,593
Reeinno FG128GB S2S1	3,593
SSD2SC24 0GC2DH16T-T	3,593
SSD2SC240G3LC763C121S425I	3,593
KINGSTON RBUSMS180DS364GG	3,590
KINGSTON SKC300S37A180G	3,590
HFS250G3 2TND-3112A	3,589
GeIL ZENITH-A3 240GB	3,588
KINGSTON SUV300S37A480G	3,588
LITEON IT L8T-256L9G	3,588

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG SSD 830	3,588
SAMSUNG SSD SM841 mSATA 128GB	3,587
Intel SSD 520 180GB 7mm	3,584
TEAM M8P SSD 128GB	3,584
SAMSUNG MZ7PD128HCFV-000H1	3,583
SSDPR-CX400-256	3,583
Apacer AS350 256GB	3,582
LITEON CV3-CE256-HP	3,582
LITEONIT LMT-256M3M mSATA 256GB	3,582
RTNTE256PCA8EADL	3,582
SPCC M.2 SSD	3,582
Monster Digital SSD 480GB	3,581
RevuAhn_850X1TU256GB	3,581
Transcend TS512GSSD320	3,581
RevuAhn_850X1SP256GB	3,580
IRP-SSDPR-S25C-256	3,579
SanDisk SD7SB3Q-256G	3,577
Teclast 512GB	3,577
SAMSUNG MZNTY256HDHP-00000	3,575
ADATA XM14 256GB	3,574
MT-256	3,574
LITEONIT LCS-512	3,573
PNY CS900 960GB SSD	3,570
SSD2SC240G1CS1754D117-820	3,570
Transcend TS500GSSD220Q	3,570

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KINGSTON RBU-SNS8100S3256GD	3,569
Mushkin ECO2 512GB MKNSSDEC512GB	3,569
WD WDS240G1G0A-00SS	3,569
KingDian S280 480GB	3,568
Transcend TS256GMTS600	3,568
Crucial_CT275MX3	3,566
LITEONIT LMT-256M6M	3,566
SAMSUNG SSD PM871 2.5 7m	3,566
FORESEE 128GB SSD	3,565
HFS256G3AMNB-2200A	3,565
TOSHIBA- TR150	3,564
Verbatim Vi500 S3 480GB SSD	3,564
EZLINK Achilles SX 180GB	3,563
RevuAhn M950X	3,563
SK hynix SC210 mSATA 256GB	3,563
LITEON IT LMT-512L9M-11 MSATA 512GB	3,562
SanDisk SDSSDXP480G	3,562
TOSHIBA THNSNH512GBST	3,562
KINGSTON SQ500S37240G	3,560
ADATA SX850	3,559
Vi550 S3 SSD	3,559
ADATA SP920SS	3,558
ESA3SME2HTMTT120GB	3,558
Mushkin Atlas Vital 500GB MKNSSDAV500GB-D8	3,557
PLEXTOR PX-128M5M	3,557

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Transcend TS256GSSD370	3,557
LITEON L8H-256V2G-11 M.	3,556
ZOTAC ZTSSD-A5P-240G	3,556
TOSHIBA THNSNF25	3,555
TOSHIBA THNSNH25	3,555
BIOSTAR S100-128GB	3,553
INTEL SSDSC2BW180A3D	3,553
MK0960GECQK	3,552
APPLE SSD TS0256F	3,551
LITEON IT L8T-128L9G-HP	3,551
SAMSUNG MZ7LN256HCHP-00000	3,550
SK hynix SC210 2.5 7MM 2	3,550
Micron 1100 512GB SED	3,549
SMI DISK	3,549
Mushkin Chronos Deluxe MX 120GB MKNSSDCR120GB-MX	3,548
SAMSUNG SSD SM841 2.5" 7mm 512GB	3,548
LITEON CV3-CE256-11 256GB	3,547
TOSHIBA THNSNH12	3,546
OCZ-TRION100	3,545
Crucial CT525MX3	3,544
SSDPR-CX300-480	3,543
LITEONIT LCS-128L9S-11 22	3,542
NT-512	3,542
Plextor M3 Pro 128GB PX-128M3P	3,542
Plextor M5 Pro 256GB PX-256M5P	3,542

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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INTEL SSDSC2BW180A3L	3,541
KINGSTON RBUSNS8180S3512GJ	3,539
CT240BX2 00SSD1	3,538
Intel SSD 330 240GB	3,538
KINGSTON SA400S371920G	3,538
Samsung SSD 840 PRO Series	3,538
CT240BX200SSD1	3,536
Intel SSD 520 120GB SSDSC2BW120	3,536
LITEONIT LCS-128M6S-HP	3,536
LITEONIT LCT-256M3S	3,536
PLEXTOR PX-128S2G	3,536
SPCC M.2 SSD	3,535
VisionTek 500GB M.2	3,535
SK hynix SH920 2.5	3,534
LITEON IT LCS-256L9S	3,532
ADATA SU600	3,531
ADATA SU650	3,531
addlink SSD S10 256GB	3,531
HP SSD M700 240GB	3,531
KINGSTON SHFS37A480G	3,531
LITEON IT LCS-256L9S-11	3,531
Kingston HyperX 240GB SH100S3240G	3,530
LITEON LCH-256V2S-HP	3,530
SAMSUNG MZ7PC256HAFU-000DA	3,530
Intel 335 180GB SSDSC2CT180A4	3,529

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

LITEON CV3-8D128-11 SAT	3,529
KINGSTON KINGSTON SHFS37A	3,528
Transcend TS512GSSD720	3,528
GALAX GXTA1C0120A	3,527
RevuAhn_880K512GB	3,527
SK hynix SC210 mSAA	3,527
ADATA SX910	3,526
KINGSTON SHFS37A240G	3,525
Micron M600 MTFDDAT256MBF	3,525
INTENSO	3,524
OCZ-ARC1 00	3,524
Pichau Gaming PG256X	3,523
SAMSUNG MZ7LN256HCHP-000H1	3,523
GK 120GB	3,522
SSDPR-CL100-240-G3	3,522
KINGSTON SV300S3	3,521
TEAM L5 3D 120GB	3,521
KINGSTON SH103S3	3,519
SAMSUNG MZNLN256HCHP-000HW	3,519
Samsung Portable SSD T5 1TB	3,519
ALLIED SSD 240GB	3,517
KINGSTON SH103S3	3,517
Mushkin Source 120GB MKNSSDSR120GB	3,516
SAMSUNG MZNLN256HCHP-000	3,516
SAMSUNG SSD PM871 mSATA	3,516



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

INTEL SSDSC2KB240G8	3,515
LITEON LMH-256V2M-11 MSATA 256GB	3,515
OCZ-ARC1 00	3,515
ADATA SU655	3,514
Corsair Force GS	3,514
DREVO X1 SSD	3,513
OCZ-TRIO N100	3,513
SanDisk SDSSDXP4	3,513
LITEONIT LMT-128M6M mSATA 128GB	3,512
PLEXTOR PX-512M7VC	3,512
ARRIZO-T10-120GB	3,511
Lexar 128GB SSD	3,511
SAMSUNG MZ7TE512HMHP-000L1	3,511
KINGSTON SUV300S	3,509
GAMER L TA1D0240A	3,507
OCZ-ARC1 OCZ-ARC100	3,507
RHDM2FDKU3A1-N3A8	3,507
SAMSUNG SSD 830 Series	3,504
Crucial CT250MX200SSD3	3,503
Kingston HyperX 3K 120GB SH103S3120G	3,501
Apacer AS2280 240GB	3,500
Apacer AS350 512GB	3,500
LITEON CV3-CE128-HP	3,500
SAMSUNG MZMPC256HAFU-000L9	3,499
SAMSUNG SSD PM851 mSATA 512GB SED	3,499

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Intel SSD 520 120GB SSDSC2CW120A3	3,498
LITEONIT LCS-128M6S	3,498
MTFDDAK1 28MAY-1AH1ZABHA	3,498
KINGMAX SSD 480GB	3,496
LITEON LCH-256V2S-11 2.5 7mm 256GB	3,496
SanDisk SDSSDH35	3,496
PNY CS13 11 960GB SSD	3,495
SanDisk SDSSDXP120G	3,494
ADATA SX930	3,493
KINGSTON SM2280S3G2240G	3,493
OCZ AGILITY 3 960GB	3,493
Samsung SSD 840 PRO Seri	3,492
Transcend TSA 128GB	3,492
HFS256G32TND-N210A	3,491
HFS256G39MND-2300A	3,490
SanDisk SD8SNAT256G1109	3,490
Corsair Force LS	3,488
Crucial CT1024MX	3,488
KingFast	3,486
KINGSTON SKC400S37512G	3,486
PLEXTOR PX-256M3P	3,486
takeMS SSD UTX-PO318 240GB	3,486
Transcend TS256GMT S400	3,486
Samsung SSD 860 PRO 256G	3,485
SSD 512G	3,485

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Seagate BarraCuda 120 SSD ZA250CM10003	3,484
SPCC Solid State	3,484
OCZ-VECT OR180	3,483
LITEONIT L8T-128L9G-11 M.2 2280 128GB	3,482
SAMSUNG MZ7PD128HCFV-000	3,481
SanDisk SD6SB1M256G1022I	3,481
WDC WD5000AAKX	3,481
Crucial_CT1050MX	3,480
PNY SSD2SC12 0GC2DH08T-T	3,480
SAMSUNG MZ7LN256HCHP-000	3,480
WDC WDS100T2G0A	3,480
SK hynix SC308	3,479
LITEON IT LCT-512L9S-11 2.5 7mm 512GB	3,478
LITEONIT L8T-128L6G-HP	3,478
SanDisk X110 2.5 7MM 256GB	3,478
SSD2SC480G1CS1754D117-51	3,477
Netac N5M-120GB	3,476
Corsair Neutron GTX SSD	3,474
SAMSUNG 512GB MZ7PC512HAGH	3,474
OCZ-TRION100	3,473
SAMSUNG MZ7LN256HCHP-000L7	3,473
Corsair Force LE200 SSD	3,471
PNY SSD2SC240GE2DA16B-T	3,471
Corsair Neutron XT SSD	3,470
Mushkin Reactor LT 240GB MKNSSDRE240GB-LT	3,470

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SanDisk SD7TN3Q-512G-1006	3,469
TEAM T253X2001T	3,468
ADATA SU630	3,467
ZOTAC ZTSSD-A5P-240G-PE	3,467
Intel SSD Pro 1500 180GB	3,466
LITEONIT LCS-128M6S 2.5	3,466
tigo SSD 256GB	3,466
Vi550 S3 SSD	3,466
D2RSTK251E19-0400	3,465
EDGE SE847 SSD	3,465
LITEON LCH-256V2S-11 22	3,465
SSD2SC480G1CS1754D117-514	3,465
HS-SSD-C100 960GB	3,464
Ironside Titanium 256GB SSD	3,464
Teclast 256GB NA850-2280	3,464
TOSHIBA THNSNH128G8NT	3,464
TOSHIBA KSG60ZMV256G M.2 2280 256GB	3,462
Seagate ST120HM000	3,461
SanDisk SD8SNAT256G1122	3,460
TAMMUZ SSD	3,460
TOSHIBA THNSNJ12	3,460
EZLINK Achilles SX 240GB	3,458
OWC Mercury EXTREME Pro 6G SSD	3,456
WDC WDS1 00T2B0A	3,456
Corsair Force LE	3,455



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SK hynix SC308 256GB	3,455
LITEON L CH-256V2S-HP	3,453
SK hynix SH920 2.5 7MM 128GB	3,453
EZLINK SIGMA 128GB	3,452
OCZ RevoDrive 3	3,452
ADATA Premier Pro SP900 256GB	3,451
HX512GSSDSATA3	3,451
MTFDDAK128MAY-1AH1ZABHA	3,451
MRMAD4B128GC9M2C00	3,450
OCZ-TRION150	3,450
Solid	3,450
WDC WDBN CE5000PNC	3,450
LITEONIT LCS-128	3,448
SanDisk SDSSDX480GG25	3,448
SK hynix SH920 mSATA 128GB	3,446
SSD2SC48 0G1CS2754D117-51	3,446
SAMSUNG SSD PM830 2.5" 7mm 256GB	3,444
SanDisk SD8SN8U128G1122	3,444
TA 256GB SSD	3,442
KINGSTON SV300S37A240G	3,441
Corsair Neutron	3,440
SAMSUNG SSD PM871 M.2 2280 256GB	3,440
KINGSTON SH103S3240G-NV	3,439
Lite-On 240GB SSD PH6-CE240	3,439
Maximus-480GB	3,439

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KINGSTON SKC300S37A480G	3,438
Seagate ST120HM001	3,438
PLEXTOR PX-256M8VC	3,437
PLEXTOR PX-512S2C	3,437
PNY CS900 480GB SSD	3,436
SanDisk SD5SB2-128G-1006E	3,436
TEAM TM8PS7256G	3,436
Micron M600 MTFDDAV128MBF	3,435
AVSSDE100ZZ-120GB	3,434
Corsair Performance Pro	3,434
SSD2SC240G1SA754D117-820	3,433
BIOSTAR S120-256GB	3,430
Mushkin Reactor 256GB MKNSSDRE256GB	3,430
LITEON CV3-CE128	3,428
Patriot Wildfire	3,427
TEAM T253X2512G	3,427
KINGSTON SKC400S37128G	3,426
LITEONIT LCM-256M3S 2.5" 7mm 256GB	3,426
Teclast 256GB A950	3,426
Transcend TS120GMTS420S	3,426
TRO-SSD7-500GB-PRO	3,426
HP SSD S700 1TB	3,425
CENTON SSD	3,424
CT1000BX100SSD1	3,424
KINGSTON SMS200S3240G	3,424

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KINGSTON SMS200S	3,423
Transcend TS256GSSD320	3,423
HFS256G32MND-2900A	3,422
LITEONIT LCS-128M6S 2.5 7mm 128GB	3,422
PALIT PH120 SSD	3,422
TEAM L3 SSD 480GB	3,422
TOSHIBA-TR150	3,420
Micron_M510_2.5_7MM_256GB	3,419
SanDisk SD8SBAT256G1002	3,419
2-Power SSD2042A 240GB	3,417
OCZ Vertex 3 256GB	3,416
SanDisk SD7SB3Q128G	3,415
TOSHIBA THNSNJ25	3,415
CT250BX1 CT250BX100SSD1	3,413
Intenso SSD Sata III	3,413
KingDian S280 1TB	3,412
KingFast	3,412
Patriot Ignite	3,412
SanDisk SDSSDXP2	3,412
SanDisk SD9SB8W128G	3,411
Apacer SM210 M280 256GB	3,410
HFS256G3BTND-N210A	3,410
INTEL SSDSCMMW120A3L	3,409
SUNEAAT SSD SE800 mSATA 480GB	3,409
ADATA SU635	3,407

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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OCZ-VERT EX460	3,407
Patriot P210 512GB	3,407
BULLDOZER 480GB	3,406
PNY SSD2SC240GC2DH16T-T	3,406
TEAM T253X1960G	3,405
Corsair Neutron GTX SSD 240GB	3,404
KINGSTON RBU-SC152S37256GG2	3,403
SAMSUNG MZ7TE512HMHP-00004	3,403
SSD2SC240G1CS2754D117-488	3,403
Intel SSD DC S3500 340GB	3,400
Transcend TS480GSSD220S	3,400
HP SSD v300a 240GB	3,399
KINGSTON KINGSTON SH103S3	3,398
VisionTek Racer 120GB	3,398
OSC M.2 256GB	3,396
ESA3SMD2HTGT240GB	3,395
Mushkin ECO3 240GB MKNSSDE3240GB	3,395
TCSUNBOW X3 240GB	3,395
Intel SSD 530 180GB mSATA	3,394
Intel SSD 520 120GB SSDSC2CW120	3,393
Transcend TS128GMTS400S	3,393
Corsair Force GT	3,392
W800S 256GB SSD	3,392
InnoDisk 2.5" SSD 3MG2-P 120GB	3,391
KingDian S280-120GB	3,391

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

MTFDDAK128MAY-1A	3,391
SanDisk SD7SN3Q-256G-1006	3,390
GeIL ZEN ITH S3-240GB	3,389
SanDisk SDSSDHP256G	3,388
KINGSTON KINGSTON SMS200S	3,387
Micron M600 MTFDDAY128MBF	3,387
SSD2SC48 0G1CS1754D117-53	3,386
Transcend TS256GSS D370S	3,385
HFS256G39TND-N210A	3,384
LITEON CV3-DE128	3,383
SAMSUNG MZYLN256HCHP-000L2	3,383
INTEL 730 240GB SSDSC2BP240G4	3,382
HS-SSD-E100 512G	3,381
Intenso SSD	3,381
SUNEAOST SSD SE800 120GB	3,381
PLEXTOR PX-128M7VG	3,380
SK hynix SH920 mSATA 256GB	3,380
SSD2SC480G1SA754D117-537	3,380
TGS SSD 120GB	3,380
TOSHIBA THNSNS480GBSP	3,380
CT500BX100SSD1	3,379
Micron M500 240GB MTFDDAK240MAV	3,379
Seagate ST480HM001	3,378
ADATA SP610	3,377
SAMSUNG MZ7PD256	3,377



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SSD-SM2-256	3,377
KINGSTON SHFS37A	3,376
LITEONIT LCM-256	3,375
SanDisk SD6SB1M256G1002	3,374
SanDisk SD7TB3Q-256G-1006	3,373
Seagate ST240FP0021	3,373
KINGSTON RBU-SNS8100S3128GD1	3,372
Micron MTFDDAK256TBN	3,371
VisionTek GoDrive 1TB	3,371
ZTC-SM20 1-256GB	3,370
Patriot Wildfire	3,369
KINGSTON SA400S37120G	3,368
SanDisk SD6SB2M512G10221	3,368
GIGABYTE GP-GSTFS30256GTTD	3,367
RTOTJ256VGD2MYX	3,367
SanDisk SD8SNAT-256G-1006	3,367
TEAM T2535T480G	3,366
Corsair Force GS	3,365
SanDisk SD6SB1M-256G-1006	3,365
Fujitsu F500-128GB	3,364
PNY CS2211 240GB SSD	3,364
PNY SSD2SC120G709A104	3,364
SAMSUNG MZ7LM240HCGR-0E003	3,364
LITEONIT LMT-256M6M-HP	3,363
BIOSTAR G300-120GB	3,361

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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LITEON CV3-8D128-11 128GB	3,361
M.2 SSD 256GB	3,361
Patriot Pyro 240GB SSD	3,361
GIGABYTE GP-GSTFS31240GNTD	3,360
WD easystore 480GB	3,359
SAMSUNG MZ7WD240	3,357
Vi550 S3 SSD	3,357
OEM Genuine 1TB	3,356
PLEXTOR PX-256S2C	3,356
LITEON LMH-512V2M-11 MSATA 512GB	3,355
Ironside Titanium 128GB SSD	3,354
KINGSTON RBUSNS8180DS3256GH	3,354
ONEOXOEN-256GB	3,354
Dogfish SSD 256GB	3,353
SAMSUNG MZNTY128HDHP-000L1	3,353
TOSHIBA-TR150	3,353
VisionTek mSATA 480GB	3,353
TOSHIBA Q300	3,352
Corsair Neutron GTX SS	3,350
PLEXTOR PX-128M6M	3,350
PLEXTOR PX-128M6Pro	3,350
SanDisk SD8SNAT-256G-100	3,349
Transcend TS128XBTMT3D58G	3,349
APPLE SSD SD512E	3,348
JAS600M256C	3,348

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Mushkin Atlas 120GB MKNSSDAT120GB	3,348
TEAM T253LE240G	3,348
EDGE Boost Pro SSD	3,347
SAMSUNG MZ7PC256HAFU-000	3,347
PMSSD240	3,346
SSD2SC960G1CS2770D117-515	3,346
Intel SSD 520 480GB 7mm	3,344
TOSHIBA THNSNH060GMCT	3,344
KINGSTON RBU-SNS8100S3256GD1	3,343
Cyclone SSD	3,340
LITEON IT LCS-128L9S-HH	3,339
LITEONIT LMT-256M6M mSAT	3,339
ADATA XM11 128GB-V3	3,338
HFS128G3 2MND-3212A	3,338
Corsair Force GT	3,337
KINGSTON SA400M8120G	3,337
LITEON CV8-8E128-11 128GB	3,337
ADATA SX930	3,336
SanDisk SD8SBAT-256G-1006	3,336
DOGFISH SSD 128GB	3,335
V Series SSD 240GB	3,335
Micron M600 MTFDDAK1T0MBF	3,334
SanDisk SD8SNAT256G1002	3,333
TOSHIBA-VT180	3,333
EDGE SE847 SSD	3,332

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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PNY CS900 240GB	3,330
SSD2SC480G726A104-46827799	3,330
ESA3SMD2HTGB240GB	3,327
SAMSUNG MZNTY256HDHP-000L7	3,327
APPLE SSD SD256E	3,326
TCSUNBOW X3 120GB	3,326
GIGABYTE GP-GSTFS31240GN	3,325
HS256E 256GB	3,325
SAMSUNG SSD SM841N mSATA	3,324
EZLINK P anzer-IV 128GB	3,323
HyperX Fury 3D 120GB	3,323
KINGSTON RBU-SC100S37256GD	3,323
LITEON LMH-256V2M	3,323
SAMSUNG MZMPC128HBFU-000MV	3,323
HFS128G3 HFS128G3AMNB-220	3,322
PLEXTOR PX-256M6V	3,322
PLEXTOR PX-512S2G	3,322
RTITF128PCA1MADL	3,321
SAMSUNG MZMTE512HMHP-000MV	3,321
SAMSUNG MZ7TE512HMHP-000	3,320
TOSHIBA THNSNS240GBSP	3,320
SanDisk X110 MSATA 256GB	3,319
KINGSTON RBU-SC400S37128G	3,317
KINGSTON RBU-SNS8100S3128GD	3,317
KINGSTON SA400S37 240GB	3,317

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SD7SB3Q256G1001	3,317
AEGO SSD 240GB	3,316
M580 240GB	3,316
SanDisk SD6SB2M-512G-1006	3,316
XrayDisk 480GB	3,316
PNY CS900 240GB SSD	3,315
SAMSUNG MZ7LN256HCHP-000L1	3,315
TEAM T253LE120G	3,314
MGS SSD 120GB	3,313
SAMSUNG MZMLN256HCHP-000	3,312
SSD2SC240G3LC726B104-370I	3,312
Corsair Force GT	3,311
JAIS300M240C	3,311
CIE MS M305 256GB	3,310
Emtec X150 240GB	3,310
SAMSUNG MZ7TY256HDHP-000L7	3,310
KINGSTON SM2280S3240G	3,309
PN CS2211 960GB SSD	3,308
SK hynix SC210 2.5 7MM 256GB	3,308
SUNEAST SSD SE800 512GB	3,306
CT2000BX500SSD1	3,305
OCZ-ARC1 OCZ-ARC100	3,305
Seagate BarraCuda SSD ZA250CM10002	3,305
Mushkin Chronos Deluxe 480GB 7MM MKNSSDCR480GB-DX7	3,304
Kston 512GB	3,303

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SDSSDHII	3,303
ADATA SU650NS38	3,302
SAMSUNG MZNTY256HDHP-000H1	3,301
Crucial CT256M550SSD1	3,300
FATTYDOVE SSD 120GB	3,298
GAMER 240MG100-B1	3,298
LITEON LJH-256V2G-11 M.2 2260 256GB	3,298
SSDPR-CL100-480-G2	3,298
Colorful SL500 240GB	3,297
LITEON IT LMT-128L9M-11 MSATA 128GB	3,297
OSC SSD 240GB	3,296
Axiom Signature III SSD	3,295
PLEXTOR PX-256M6M	3,294
SanDisk SD6SB1M256G1022	3,294
KingDian S370 256GB	3,293
Micron M600 MTFDDAK128MB	3,293
Corsair Neutron SS	3,292
Intel SSD Pro 1500 480GB	3,292
Samsung SSD 750 EVO 120GB	3,292
Gost SSD240 240GB	3,291
Intel SSD 540s 360GB M.2	3,290
WDC WDS5 00G1B0A	3,290
ADATA SP 920SS	3,289
HECTRON HECX1-120G	3,289
SPCC M.2 SSD	3,289



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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ADATA SX 930	3,288
AS25 1TB	3,288
TOSHIBA Q300	3,287
Verbatim-III SSD	3,287
TCSUNBOW M3 240GB	3,285
HFS128G38MNB-2200A	3,284
HFS256G38MNB-2200A	3,284
TOSHIBA THNSNS060GBSP	3,284
m.2 Smartbuy S10-2280T 120GB	3,282
Patriot Burst	3,282
Patriot P200 256GB	3,280
SSDPR-CX400-512	3,280
KINGSTON SUV400S	3,279
Samsung SSD 860 EVO 250G	3,279
TOSHIBA THNSNS064GMCP	3,279
INTEL SSDSC2BA40	3,278
PH3-CE240	3,277
Crucial CT256MX100SSD1	3,276
GeIL Zenith A3-PRO 240GB	3,276
PLEXTOR PX-128S3G	3,276
SPCC M.2 SSD	3,276
Cyclone SSD	3,275
SAMSUNG MZ7TY128HDHP-000L1	3,274
TEAM TM8PS7512G	3,273
TOSHIBA THNSNF064GMCS	3,272

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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ADATA XM11 128GB-V2	3,271
KINGSTON SKC300S37A120G	3,271
Netac SSD 512GB	3,271
MTFDDAK2 56MBF-1AN1ZABHA	3,270
OSSD256GBTSS2	3,270
EZLINK P anzer IV-H 128GB	3,269
AXM14S3-128GM-B	3,268
KINGSTON SA400S37480G	3,268
PLEXTOR PX-128S2C	3,268
SAMSUNG MZ7TD512HAGM-000	3,268
SAMSUNG SSD 830	3,268
LITEONIT LMT-128M6M mSAT	3,266
WDC WDS2 50G2B0A	3,266
ADATA XPG SX900 128GB	3,265
PALIT PSP240 SSD	3,265
SAMSUNG MZ7PD480HAGM-000D3	3,265
SSD2SC24 0G1SA754D117-820	3,264
KingDian S400 480GB	3,263
KINGSTON KINGSTON SMS200S	3,263
KINGSTON RBU-SNS8152S3128GG6	3,263
SSD2SC48 0G1CS1754D117-51	3,263
takeMS SSD UTX-2200 240GB	3,263
Crucial CT128M550SSD4	3,262
Crucial CT750MX3	3,262
Intenso SSD	3,262

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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KINGSTON RBU-SNS8152S3256GG2	3,262
Netac SSD 480GB	3,262
Drevo X1 pro 128G	3,259
SSD2SC240G1CS2754D117-514	3,259
Crucial CT128M550SSD1	3,258
Extrememory XLR8_EX240BB	3,258
KINGSTON KINGSTON SVP200S	3,258
Drevo X1 pro 120G	3,257
EZLINK BF109G 256GB	3,257
Intenso SSD Sata III	3,257
Apacer A S330 120GB	3,256
CHN mSATA02M 256	3,256
ADATA SU630	3,255
Crucial CT512M550SSD3	3,255
KINGSTON SUV400S	3,254
KINGSTON SV300S37A120G	3,252
SAMSUNG MZNT512HMH-000H1	3,252
KINGMAX SSD 240GB	3,251
Micron M600 MTFD	3,251
KingDian S370 512GB	3,249
Kingston HyperX 120GB SH100S3120G	3,249
Mushkin ECO2 480GB MKNSSDEC480GB	3,249
MXSSD3MDST-120G	3,249
ADATA SSD DM900 128GB-DL4	3,248
MyDigitalSSD BP4	3,248

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Samsung SSD 860 EVO 500G	3,247
SanDisk SD6SN1M-256G	3,247
SanDisk SD7SN6S-128G	3,243
KINGSTON SUV400S37120G	3,242
S11-128G-PHISON-SSD	3,242
SanDisk SD7TB3Q-128G-1006	3,242
Teclast 320GB A850	3,241
LITEON CV3-8D128	3,240
KingDian N400 120GB	3,239
PH4-CE240	3,239
LITEONIT LMT-19nmBGA-128G	3,238
TAMMUZ SSD	3,238
KingDian S280 120GB	3,237
PLEXTOR PX-256S3C	3,234
SanDisk SD7SB2Q512G1001	3,234
HFS128G36MNB-2300A	3,233
LITEON CV6-8Q128	3,233
Drevo X1 240GB	3,232
Drevo X1 pro 256G	3,232
Apacer AS350 240GB	3,230
Mushkin Chronos G2 240GB MKNSSDCR240GB-G2	3,229
LITEON CV8-8E128	3,228
Mushkin Triactor 3DL 500GB MKNSSDTR500GB-3DL	3,228
TEAM T253X2256G	3,228
HFS128G39MND-3510A	3,227

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Crucial FCCT512M550SSD1	3,226
Lite-On 120GB SSD PH6-CE120	3,226
LITEON CV8-8E128-HP	3,225
SK hynix SC210 2.55	3,225
AGI512G17AI178	3,224
HP SSD S700 500GB	3,224
TOSHIBA THNSNS120GBSP	3,224
Crucial CT500MX200SSD1	3,222
LITEON LDH-256V2S	3,222
Mushkin Atlas Vital 240GB MKNSSDAV240GB-D8	3,222
SSA2S120GC2DE08-T A	3,222
Verbatim-III SSD	3,221
PLEXTOR PX-128M6G-2280	3,220
SAMSUNG MZ7WD240HAFV-00003	3,220
SAMSUNG SSD CM871a M.2 2280 256GB	3,218
Transcend TS240GMTS820S	3,218
HS-SSD-C100 480G	3,215
Corsair Neutron SSD	3,214
APS-SL3N-120	3,213
MTFDDAK128MBF-1AN1ZABHA	3,213
SAMSUNG MZ7WD480HAGM-00003	3,213
SSD2SC240G3SA754D117-485	3,213
ADATA SX300	3,212
Apacer AS350 480GB	3,212
GALAX TA 1D0120A	3,210

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Micron 1100 MTFDDAK256TB	3,210
FCCT480M500SSD1	3,208
SanDisk SDSSDX12	3,208
Micron M600 MTFDDAK128MBF	3,206
OCZ-TRIO N100	3,205
bulldozer-120GB	3,204
Intel SSD 525 120GB	3,204
LITEONIT 256GB LCT-256M3S	3,204
SanDisk SDMSATA512G	3,204
ADATA XM11 128GB	3,202
MTFDDAK2 56MAY-1AH1ZABHA	3,202
Phison SSD	3,201
SSD2SC240G1SA754D117-443	3,198
SanDisk SD7SB3Q-128G-1006	3,197
HFS128G3BMND-3210A	3,196
OCZ-TRION150	3,196
ADATA SP920SS	3,195
HFS128G39MND-3310A	3,195
LITEONIT LMT-128	3,195
PSSBN032GA27MC0	3,194
TEAM L3 EVO SSD 120GB	3,194
KingDian S280-240GB	3,193
LITEONIT LMT-128M6M-HP	3,193
KingDian S500 120GB	3,192
KingSpec 256GB SSD P3-256	3,192

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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KINGSTON SKC100S3240G	3,192
MAXIMUS-1TB	3,192
ADATA SSD S511 120GB	3,191
Transcend TS128GSSD420K	3,191
WDC WD10EZEX	3,191
addlink SSD S10 512GB	3,190
Lexar 240GB SSD	3,190
Mushkin Reactor LT 250GB MKNSSDRE250GB-LT	3,190
SSD2SC240G3CL4763C121S488	3,190
TOSHIBA- TR150	3,190
DOGFISH SSD 512GB	3,189
HFS128G39MNC-2300A	3,188
GALAX TA1D0240A	3,187
Crucial CT480M500SSD3	3,185
KINGSTON RBU-SNS8152S3128GG5	3,185
PLEXTOR PX-512M6M	3,185
RevuAhn_850X1M128GB	3,185
Mushkin Atlas Deluxe 240GB MKNSSDAT240GB-DX	3,184
Apacer AS340 240GB	3,180
ADATA SP 900	3,177
FCCT960M500SSD1	3,177
G.SKILL FM-25S3-240GPF	3,177
Transcend TS256GSSD360S	3,177
BIOSTAR S100-240GB PLUS	3,172
KINGSTON SA400M8240G	3,172

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SAMSUNG MZ7PC256	3,172
SATA3 512GB SSD	3,172
Visiontek 512GB	3,172
SanDisk SD6SN1M-128G-1006	3,171
SPCC Solid State	3,171
Colorful SL500 960GB	3,170
Phison SSMP064GTB3C0-S11	3,170
BIOSTAR S100-240GB	3,168
SSD2SC24 0G1CS2754D117-48	3,168
SanDisk SD6SP1M128G1012	3,167
SB2	3,167
SanDisk SDSSDX48	3,166
Teclast 256GB NS550-2242	3,166
SAMSUNG MZ7LN256	3,165
SK hynix SC300 M.2 2280 128GB	3,165
EZLINK T 34 256GB	3,164
TOSHIBA-TR200	3,164
EZLINK CV-6 512GB	3,163
CSSD-S6B480CG3VX	3,161
Lenovo-LS510-2242-120GB	3,161
Intel SSD DC S3610 200GB	3,160
SPCC SSD 110	3,160
EMTEC X150 120GB	3,159
Phison SSB128GPTC0-S81	3,159
SanDisk SD7TB3Q-128G-100	3,159

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LITEON T9 256	3,158
OCZ-VERT EX450	3,158
JAMES DONKEY JD240 240GB	3,157
KINGSTON SMS200S	3,157
SSD2SC240G3LC726B104-4123	3,157
CT250BX100SSD1	3,156
SSSTC CV8-8E128-HP	3,156
ADATA SU800 SSD 128GB	3,155
DREVO D1 SSD	3,155
SAMSUNG MZ7TD512HAGM-000L1	3,155
Visiontek 256GB	3,155
APOTOP SSD S3C	3,154
KINGSTON SM2280S3G2120G	3,154
SanDisk SD7SN3Q128G1002	3,154
INTEL SSDSCKHW120A4	3,153
OSC M.2 240GB	3,153
Transcend TS256GSS D370	3,150
Morebeck-N100 256GB	3,149
Patriot Ignite M2	3,149
SAMSUNG MZYTY256HDHP-000L2	3,149
ADATA SU900	3,148
Corsair Performance Pro	3,148
SAMSUNG MZ7TY128HDHP-00000	3,148
Samsung SSD 750 EVO 120G	3,148
SAMSUNG SSD PM830 mSATA 256GB	3,148

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Netac SSD 250GB	3,146
CT120BX100SSD1	3,145
SSD2SC12 SSD2SC120G1SA754	3,145
Apacer AS220 256GB	3,144
Corsair Neutron	3,144
SAMSUNG MZNLN128HAHQ-000L2	3,144
SSD Smar tbuy 128GB	3,143
ADATA SP580	3,142
Patriot Ignite	3,142
APPLE SSD TS0128F	3,141
HFS128G32MNB-2202A	3,141
SAMSUNG MZ7TE256HMHP-000FH	3,141
takeMS S SD UTX-2200 120G	3,140
SPCC SSD110	3,139
Transcend TS256GMSA370	3,139
GeIL ZENITH R3 240GB	3,137
LITEON IT LMH-256V2M	3,137
V-GEN07SM20AR128SDK 128GB	3,137
Lexar SSD	3,136
SanDisk SD7SB7S512G1001	3,136
SanDisk SD7SN3Q-512G-1006	3,136
Corsair Neutron	3,135
SanDisk SD7TB3Q-256G-100	3,134
SAMSUNG SSD SM841 2.5" 7mm 128GB	3,133
SPCC Sol id State	3,132

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Faspeed F510-120G	3,131
KINGSTON SA400S37480G	3,131
Teclast 480GB A900	3,131
Corsai Force GT	3,130
KINGSTON KINGSTON SA400S3	3,130
SAMSUNG MZ7TY256HDHP-00000	3,130
SAMSUNG MZNLN128HAHQ-00000	3,130
SanDisk SDSSDX120GG25	3,130
SSD2SC240G5LC709B121-511	3,130
SAMSUNG SSD PM851 M.2 22	3,129
SanDis SSD PLUS 240GB	3,128
ADATA SU650	3,127
SAMSUNG MZNTY256HDHP-000L2	3,127
HS-SSD-E100 256G	3,126
SAMSUNG MZ7PC128HAFU-000H1	3,125
FTM51N325H	3,124
Fujitsu F100-256GB SSD	3,124
EZLINK Hector-S 120GB	3,123
KINGSTON SH103S3	3,123
MTFDDAV256MAZ-1AE12ABHA	3,123
OCZ INTREPID 3700	3,123
SSD2SC24 0G1SA754D117-459	3,123
Colorful SL500 256GB	3,121
IPLEX SSD 128GB	3,121
SanDisk SD5SB2-128G-1006	3,120

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SanDisk SD6SB1M128G1001	3,120
TEAM T253X1240G	3,119
Lexar 120GB SSD	3,118
SAMSUNG SSD PM830 2.5" 7mm 128GB	3,117
AS25 240GB	3,116
Palit UVS 480GB	3,116
SanDisk SD6SB2M256G1022I	3,116
SK hynix SH920 2.5 7MM 512GB	3,116
IR-SSDPR-S25A-240	3,115
KINGSTON SH103S3	3,115
SAMSUNG MZMTE256HMHP-00000	3,115
Netac SSD 256GB	3,114
Netac SS D 120GB	3,113
HFS128G32MND-3312A	3,112
SanDisk Z400s M.2 2280 256GB	3,112
SPCC Solid State	3,112
SSDPR CX300 120	3,112
HS-SSD-C100 240G	3,111
Apacer AS610S 120GB	3,110
INTEL SSDSC2KI128G8	3,110
KingDian S290 240GB	3,110
KingFast	3,110
SanDisk SD6SB2M512G1001	3,109
GIGABYTE GP-GSTFS31120GNTD	3,108
RBU-SNS8350DES3128GP	3,108

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SanDisk SD7UB3Q256G1122	3,108
KingDian S280-480GB	3,107
N5M-240GB	3,107
PLEXTOR PX-256M5P	3,107
SSD2SC12 0G5LC709B121-510	3,107
SAMSUNG SSD PM83	3,106
Mushkin Atlas Vital 250GB MKNSSDAV250GB-D8	3,104
ADATA SX930	3,103
Micron M510 MSATA 256GB	3,103
TOSHIBA THNSNK256GVN8	3,103
SanDisk SDSSDXPS	3,102
Micron M510 2.5 7MM 128GB	3,101
MRSAD4H120GZC25CEU	3,100
SAMSUNG MZ7TE512HMHP-00000	3,100
Corsair Force GS	3,099
Intenso SSD Sata III	3,097
SAMSUNG SSD PM851 mSATA 1TB	3,097
SanDisk SD8SBAT256G1122	3,096
PN CS900 240GB SSD	3,095
Intel SSD E 5400s 120GB	3,094
MKNSSDRW500GB	3,094
RevuAhn 850X1 128GB	3,094
CT1000BX500SSD1	3,093
SanDisk SDSSDH2256G	3,093
Apacer AST280 240GB	3,092

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Mushkin Atlas Deluxe 120GB MKNSSDAT120GB-DX	3,092
SanDisk X300 2.5 7MM 128GB	3,092
SK hynix SC300 2.5 7MM 128GB	3,092
Mushkin MKNSSDE3 480GB	3,091
SanDisk SD7SB3Q128G1001	3,091
WDC WDS 500G2B0A	3,091
Intel SSD 330 120GB	3,089
Intel SSD DC S3500 240GB	3,089
OEMSSD120GB	3,089
ADATA SX910	3,087
KINGSTON RBU-SNS8152S3512GF	3,087
Corsair Neutron XT SSD	3,085
TOSHIBA THNSNK256GVN8 M.2 2280 256GB	3,085
Intenso SSDIII	3,084
APPLE SSD SM128E	3,083
KINGSTON RBUSNS8180DS3256GJ	3,082
Mushkin Triactor 3DL 250GB MKNSSDTR250GB-3DL	3,082
IRP-SSDPR-S25B-240	3,081
SAMSUNG MZMTE512HMHP-00000	3,081
KINGSTON RBU-SMS100S3256GA	3,080
LITEONIT 128GB S100-128	3,079
SAMSUNG SSD PM83	3,079
Fujitsu F200 SSD 240GB	3,077
KINGSTON SMS200S3120G	3,077
Samsung SSD 840 Series	3,077

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG MZ7PC128	3,076
SSD9SC120GEDA	3,076
SSDPR-CL100-120-G3	3,076
ADATA Premier Pro SP900 M.2 2242 256GB	3,075
Crucial CT240M500SSD1	3,075
SanDisk SD7SB6S-128G-1006	3,075
PLEXTOR PX-128M2P	3,074
tigo SSD 480GB	3,074
PNY SSD2SC240G3LC726B104	3,073
PLEXTOR PX-128S3C	3,072
TEAM XS3 SSD	3,072
ZTC-SM201-128GB	3,071
GeIL Zenith A3-240GB	3,070
JunShi JS750 SSD 120GB	3,070
KINGSTON RBU-SC152S37128GG2	3,069
RTNRB256RFM4KWDL	3,069
SSD2SC240G1SAHT2D117-443	3,069
Crucial CT240M500SSD4	3,068
SAMSUNG MZNLN128HAHQ-000H1	3,067
SAMSUNG SSD PM851 mSATA 512GB	3,067
DREVO X1 PRO SSD	3,066
SSD0240S00	3,064
LITEON CV3-CE128-11 128GB	3,063
SAMSUNG SSD PM871b M.2 2280 128GB	3,061
Intel SSD DC S3520 480GB	3,059

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SSD2SC24 0G1SA754D117-443	3,059
ADATA Premier Pro SP900 M.2 2280 128GB	3,058
HP SSD S700 250GB	3,058
ADATA SX300	3,056
GSkill FM-25S3- 240GBP3	3,056
KINGSTON RBU-SMS100S3128GD	3,056
ADATA SU650	3,055
Midasforce SSD 120GB	3,055
OCZ Vertex 3 LP 480GB	3,055
SAMSUNG MZ7TE512HMHP-000L2	3,055
HECTRON HECX1-240G	3,054
SanDisk SD5SG2256G1052E	3,054
SATA III MLC 120GB SSD	3,054
SSD2SC120G1CS1754D117-551	3,053
HP SSD S700 120GB	3,052
MZMPC128HBFU-00000	3,051
SAMSUNG 128GB MZMPC128HBFU	3,051
Transcend TS120GMTS820S	3,051
KINGSTON SV300S3	3,048
Intenso SSDIII	3,047
OCZ Vertex 3 480GB	3,047
HYNIX HFS120G3AMNM	3,046
KINGSTON RBUSC180DS37128GH	3,045
ADATA SU650NS38	3,044
Corsair Force LS SSD	3,044

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

LITEON CV1-8B128	3,044
SAMSUNG SSD PM871 M.2 2280 128GB	3,044
GelL Zenith A3-PRO 120GB	3,042
SAMSUNG MZ7LN128HAHQ-000L2	3,041
OSC M.2 120GB	3,040
PLEXTOR PX-128M6G-2242	3,040
SAMSUNG SSD PM851 mSATA	3,040
SSDPR-CL100-480	3,040
Transcend TS128GMT S800	3,039
SAMSUNG MZNT512HMJH-000L1	3,038
512GB QLC SSD	3,037
Intel SSD 530 240GB mSATA	3,037
LITEON LMH-128V2M	3,037
Colorful SL300 128GB	3,036
LITEON IT SCS-256L9S	3,036
INDMEM SSD mSATA 256GB	3,035
SSD2SC24 OG3LC709B121-460	3,034
Intel SSD Pro 2500 480GB	3,033
KINGSTON SKC100S3480G	3,032
Teclast 720GB A850	3,032
LITEON LCH-128V2S-11 2.5 7mm 128GB	3,031
PLEXTOR PX-256M6MV	3,031
Samsung SSD 750 EVO 250GB	3,031
SanDisk SD8SBBU240G1122	3,031
NOVASTAR SSD 120GB	3,030

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Ramsta SSD S800 480GB	3,030
TEAM T253X1120G	3,030
SanDisk SD6SA1M128G1011	3,029
ADATA XPG SX300 128GB	3,028
Maxsun 120GB A6	3,028
SUNEAST SSD SE800 256GB	3,027
WDC WDS480G2G0B	3,027
Intenso SSD Sata	3,026
SanDisk SD8SBBU120G1122	3,026
Transcend TS128GSSD230S	3,026
KINGSTON RBUSNS8180S3128GJ	3,025
SanDisk SDSSDA240G	3,025
ZTSSD-S11-240G-P	3,025
Corsai Force GS	3,024
KingFast	3,022
SanDisk Z400s 2.5 7MM 256GB	3,022
SSD2SC480G1SA754D117-499	3,020
INTENSO III SSD	3,019
KINGSTON SUV500M8120G	3,019
HP SSD M700 120GB	3,018
LITEONIT 128GB LCT-128M3S	3,018
OCZ Vertex 3 LT 240GB	3,018
SAMSUNG MZNLN128HCGR-00000	3,018
Seagate ST1000DM2	3,018
KingDian S280 240GB	3,017

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KINGSTON SKC400S37256G	3,017
TOSHIBA THNSNJ128GCSY	3,017
Samsung SSD 750 EVO 500G	3,016
SPCC Solid State	3,015
GLOWAY WAR PRO T300 120G	3,014
CHN-25SATAS3-128	3,013
KINGSTON SV300S3240G	3,013
SSD2S240SF1200SA2	3,013
SAMSUNG SSD 830 Series	3,012
Transcend TS240GSS D220S	3,010
MTFDDAK1T0MAY-1A	3,009
FSB-240GB	3,008
SanDisk SDSSDHP128G	3,008
LITEON I T SCS-128L9S	3,007
Patriot Pyro SE 120GB SSD	3,006
ShanDianZhe-256GB	3,006
FORESEE S600M064G	3,005
INTEL SSDSC1HW120A4	3,005
Mushkin Chronos 480 7MM MKNSSDCR480GB-7	3,005
PLEXTOR PX-128M3P	3,005
SH00R480GB	3,005
SSD2SC12 0G3LA726B087-327	3,005
OCZ Vertex 450 128GB	3,003
TEAM TM8PS7128G	3,003
Samsung SSD 840 EVO 250GB	3,002

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SK hynix SC210 2.5 7MM 128GB	3,002
TOSHIBA THNSNK256GCS8 256GB	3,002
Corsair Neutron SSD	3,001
OCZ-TRION150	3,001
JAJS600M128C	2,998
Midas Force 120Gb	2,998
SAMSUNG SSD PM830 FDE mS	2,998
TEAM XS3 SSD	2,998
SAMSUNG MZNT512HMJH-000	2,997
Transcend TS256GSS D320	2,996
Patriot Torch LE	2,995
JAMESDONKEY JD480 480GB	2,992
PNY SSD2SC240GC2DA16T-T	2,992
Transcend TS128GMTS800	2,991
GKH84-256GB	2,990
SAMSUNG MZ7TY256HDHP-000L1	2,990
SanDisk SDSSDH2128G	2,990
Crucial FCCT256MX100SSD1	2,989
KINGSTON SV300S37A120G	2,989
VisionTek Racer 240GB	2,989
AFOX 120GB	2,988
KINGSTON RBU-SNS8152S3128GG2	2,988
Plextor M5 128GB PX-128M5S	2,988
SanDisk SD6SP1M256G1102	2,988
SSD PHISON 256GB PS3111-S11 TLC	2,987

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SanDisk SD5SG2128G1052E	2,986
TRO-SSD7-256GB-PRO	2,986
KINGSTON RBUSNS8180DS3128GJ	2,984
SanDisk SDMSATA256G	2,984
SSD2SC24 SSD2SC240G1SA754	2,983
CHN mSATA02M 128	2,982
Mushkin ECO2 240GB MKNSSDEC240GB	2,982
RTHMB256VBM4MWDL	2,982
SAMSUNG SSD PM830 mSATA	2,982
KINGSTON SKC100S3120G	2,980
KINGSTON SM2280S3120G	2,980
HFS128G32MND-2900A	2,978
NT-256	2,978
SSD2SC240G5SA754D117-511	2,978
Apacer AS340 120GB	2,977
LITEON CV1-8B128-HP	2,976
HFS128G39TNF-N3A0A	2,975
SanDisk SD7SB6S128G1122	2,975
Wdstars ssd MSATA-128GB	2,974
KINGSTON RBUSC180DS37256GJ	2,973
LITEON L8H-128V2G-HP	2,972
NVMe Amazon Elastic B	2,972
SAMSUNG MZ7WD240HCFV-00003	2,971
SAMSUNG MZNT512HMJH-00000	2,971
TRO-2280-512-PRO	2,971

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

LITEON LCH-128V2S-11 22	2,970
SAMSUNG MZNTD512HAGL-000L1	2,970
SAMSUNG SSD PM851 M.2 2280 512GB	2,970
HFS128G32TNF-N3A0A	2,969
IR-SSDPR-S25A-120	2,969
P3-1TB	2,969
SAMSUNG MZ7WD480HAGM-000	2,969
SAMSUNG SSD PM830 m 256GB	2,969
SAMSUNG SSD PM871 mSATA 128GB	2,969
ADATA SSD S511 60GB	2,968
HyperX Fury 3D 480GB	2,967
SUNEAAT SSD SE800 mSATA 256GB	2,967
SSD2SC480G1CS1754D117-533	2,966
KingDian S400 120GB	2,965
LITEON LJH-128V2G-11 M.2 2260 128GB	2,965
takeMS SSD UTX-2200 120GB	2,965
MK0100GCTYU	2,964
TRO-SSD7 -500GB-PRO	2,964
Intel SSD 545s 128GB 2.5"	2,963
SanDisk SDSSDHII	2,962
LITEONIT LAT-128M3S	2,961
LITEONIT LMT-64M6M mSATA 64GB	2,960
Mushkin Atlas Vital 480GB MKNSSDAV480GB-D8	2,960
KINGSTON SV310S37A960G	2,958
LITEONIT LCT-128	2,958

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

EDGE Boost Pro 7mm SSD	2,957
SAMSUNG MZYT128HDHP-000L2	2,957
Hitachi HDC ROCKET SSD 120GB	2,956
KINGSTON SA400S37120G	2,956
SSD2SC24 SSD2SC240G1CS175	2,956
LITEON CV5-CQ512-11 512GB	2,955
SAMSUNG MZ7LN128HAHQ-000H1	2,952
Netac SS D 128GB	2,951
KINGSTON SKC300S37A60G	2,950
RevuAhn 850X2M128GB	2,949
SanDisk SD7SB3Q128G1002	2,949
Transcend TS128GSSD720	2,949
Plextor M3 128GB PX-128M3	2,948
TOSHIBA MQ01ABF050	2,948
KINGSTON SUV400S	2,947
OCZ-VERT EX450	2,947
GOODRAM CX100	2,946
HP SSD S 700 120GB	2,945
SAMSUNG MZ7LN128HCHP-000H1	2,945
SAMSUNG MZMPD256HAGM-000H1	2,945
SAMSUNG MZNLN128HCGR-000L2	2,945
LITEONIT LMT-64M6M mSATA	2,944
SSD2SC12 0G1CS1754D117-48	2,943
LITEONIT LAT-256M2S	2,942
SanDisk SD6SB1M128G1022I	2,942

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Teclast 256GB A750	2,941
Mushkin Chronos 250GB 7MM MKNSSDCR250GB-7	2,939
PNY SSD2SC120GC1DH16T-T	2,939
SAMSUNG MZMTE256HMHP-000MV	2,939
WDC WDS2 50G1B0A	2,939
APS-SL3N-240	2,938
Intel SSD 535 56GB	2,937
Micron M500DC 120GB MTFDDAK120MBB	2,937
SAMSUNG MZ7TE256HMHP-000L7	2,937
TOSHIBA THNSN9240GES1	2,937
SAMSUNG SSD PM830 FDE mSATA 256GB	2,936
SAMSUNG SSD PM851 M.2 22	2,936
SanDisk X110 2.5 7MM 128GB	2,936
Mushkin Chronos 120GB 7MM MKNSSDCR120GB-7	2,934
KINGSTON SVP200S37A240G	2,933
SAMSUNG SSD PM85	2,933
SAMSUNG MZ7TE256HMHP-000	2,932
SAMSUNG MZYTE256HMHP-000L2	2,932
Solid	2,932
DREVO X1 SSD	2,931
GAMER L TA1D0120A	2,931
SSDPR-CL100-240-G2	2,930
CHN25SATAS1 256	2,929
SSD2SC24 0G1CS1754D117-82	2,929
TKEER 120GB	2,929



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Transcend TS256GSS TS256GSSD370	2,929
Micron M510 MTFDDAV128MAZ	2,927
SAMSUNG MZ7TE256HMHP-00004	2,926
CT240BX500SSD1	2,925
faspeed H5-120G PLUS	2,925
MyDigitalSSD BP5 M.2 256GB	2,925
CT120BX500SSD1	2,924
SAMSUNG SSD PM830 mSATA 128GB	2,924
SanDisk SD8SNAT-128G-100	2,924
SSDPR-CL100-480-G3	2,923
OWC Mercury Extreme Pro SSD	2,922
Intenso SSD	2,921
KingDian M280-120GB	2,921
KINGMAX SSD 240G	2,921
PNY CS1211 480GB SSD 754D117-533	2,921
SAMSUNG SSD PM871 M.2 22	2,921
Corsair Neutron GTX SS	2,920
MG BG400M8 SSD 128GB	2,920
Visenta 120GB V300	2,919
LITEON L8H-128V2G-11 M.2 2280 128GB	2,917
Solidata SSD	2,917
SanDisk SD6SF1M256G1022	2,916
KINGMAX SSD 120G	2,914
Micron M510 MTFDDAK128MAZ	2,913
SSD2SC24 OG3SA754D117-485	2,913

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Transcend TS240GSSD220S	2,913
Plextor M2P 128GB PX-128M2P	2,912
OWC Mercury Electra 6G SSD	2,911
SAMSUNG SSD PM851 2.5 7mm 256GB	2,911
256GB QLC SSD	2,910
R580 240GB	2,910
SAMSUNG MZNLN128HCGR-000H1	2,909
OCZ-VERT EX460	2,908
Fujitsu F500s 1TB	2,907
SSD2SC240G1CS1763C121S488	2,907
SSDPR-CX400-128	2,907
Intenso SSD Sata III	2,906
MT-512	2,906
S3SSDC480XEU	2,906
Micron M500 960GB MTFDDAK960MAV	2,905
OWC Mercury Electra 6G SSD	2,905
Transcend TS120GSS D220S	2,905
KINGSTON SHSS37A120G	2,904
HX256GSSDSATA3	2,903
IR SSDPR S25A 120	2,903
Plextor M3 Pro 256GB PX-256M3P	2,903
SSD2SC120G1SA754D117-551	2,903
LITEON CV1-CC128	2,902
HFS128G32MND-2200A	2,901
Intel SSD 545s 128GB M.2	2,901

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

LITEON LMH-128V2M-11 MSATA 128GB	2,900
LITEONIT LCT-128M3S 2.5	2,900
Mushkin Striker 240GB MKNSSDST240GB	2,900
PNY SSD2SC120GC1DA16T-T	2,900
SAMSUNG MZ7PC128HAFU-000L5	2,900
LITEONIT LAT-64M3S	2,899
Corsair Force 3 SSD	2,898
EZ LINK T34 256GB	2,898
PLEXTOR PX-128M5S	2,897
SanDisk SD6SP1M128G1102	2,897
KINGSTON SUV300S37A120G	2,896
SanDisk SD6SB1M-128G-1006	2,893
MTFDDAV256MAZ-1AE1ZABHA	2,892
QNIX 256GB	2,892
Apacer AS450 240GB	2,891
TOSHIBA Q300.	2,890
ADATA Premier SP600 M.2 256GB	2,889
SAMSUNG MZ7WD120HAFV-00003	2,889
BP4e mSATA SSD	2,888
Intenso SSD Sata III	2,888
SAMSUNG SSD PM851 mSATA 256GB	2,888
HyperX Fury 3D 240GB	2,887
Corsair Neutron SSD	2,885
Crucial FCCT256M550SSD1	2,885
Intel SSD Pro 2500 120GB	2,885

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

PNY CS900 120GB SSD	2,885
SAMSUNG SSD PM851 mSATA	2,885
SanDisk SD6SB2M-512G-100	2,885
SSDPR-CL100-120-G2	2,885
WDC WDS240G2G0B	2,884
KINGSTON SHFS37A120G	2,883
SAMSUNG SSD PM830 m 128GB	2,883
Corsair Force 3	2,882
INTEL SSDSC2KB240G7	2,882
Mushkin Reactor 250GB MKNSSDRE250GB	2,882
LITEONIT LMT-128M3M mSATA 128GB	2,881
CT250MX5 00SSD1	2,880
EDGE Boost Pro SSD	2,879
P300-MTFDDAC100SAL	2,879
Patriot P200 512GB	2,879
RD-S350MCN-N2563	2,877
TOSHIBA Q300	2,876
WDC WDS1 20G1G0A	2,874
SAMSUNG SSD PM871b 2.5 7mm 128GB	2,873
Mushkin Atlas 480GB MKNSSDAT480GB	2,872
SAMSUNG MZNLN128HCGR-00007	2,871
Mushkin Source 500GB MKNSSDSR500GB	2,870
GALAX GX024010A100-A1	2,868
Patriot P210 256GB	2,867
Ramsta SSD S800 256GB	2,866

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SDM8SI480A	2,866
SAMSUNG MZMPC256HBGJ-000H1	2,865
JAMESDONKEY JD240LE 240GB	2,864
SSD-S400 120GB	2,864
ADATA Premier SP600 256GB	2,862
CT480BX500SSD1	2,862
Netac SSD 720GB	2,862
PLEXTOR PX-64M6M	2,862
Mushkin Chronos G2 480GB MKNSSDCR480GB-G2	2,861
MRSAJAL240GZM25C00	2,859
SAMSUNG MZNT256HMHP-000L7	2,859
Transcend TS128GMTS600	2,858
Intel SSD Pro 1500 120GB M.2	2,857
Intel SSD Pro 2500 360GB M.2	2,857
SAMSUNG MZNTY128HDHP-00000	2,857
LITEON IT N3-L2128	2,856
OCZ 480GB SSD D2CSTK251A20-0480	2,856
KingDian S400 XT 240GB	2,855
EZCOOL S400 120GB	2,852
Intenso SSD Sata III	2,852
OCZ-VERT EX3	2,852
TEAM T2535T240G	2,852
Mushkin Source 250GB MKNSSDSR250GB	2,851
Intenso SSD	2,849
SAMSUNG MZ7TE256HMHP-000H1	2,849

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

DOGFISH SSD 250GB	2,848
SPCC Solid State	2,848
Corsair Force GT	2,847
SanDisk SDSSDH22	2,847
Mushkin ECO3 120GB MKNSSDE3120GB	2,846
SanDisk SD8SNAT128G1122	2,845
SPCC 2.5" SSD	2,845
ATP Velo city MIV 120GB	2,844
SanDisk SDSSDHP2	2,844
SAMSUNG MZ7LN128HCHP-000	2,843
SAMSUNG MZMLN128HCGR-000	2,843
KINGSTON RBU-SC400S37128	2,842
XrayDisk 128GB	2,842
Corsair Force GS	2,841
Transcend TS256GSSD420K	2,841
ESA3SMD2HSLB240GB	2,840
Transcend TS128GSSD370S	2,840
Mushkin Chronos 240GB 7MM MKNSSDCR240GB-7	2,838
SSD2SC120G1SA754D117-820	2,838
Transcend SSD720 128GB TS128GSSD720	2,838
ADATA SSD S510 120GB-D	2,836
LITEONIT LCT-128M3S	2,836
SAMSUNG MZ7TE256HMHP-000L2	2,834
SanDisk SDSSDXP1	2,834
Transcend TS512GMSA370I	2,834

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Patriot Torch LE	2,832
SAMSUNG MZ7LM240MHQ-00005	2,832
Patriot Blast 120GB	2,831
KINGSTON SVP200S37A256G	2,829
SAMSUNG MZNLN128HCGR-000L1	2,829
Transcend TS128GMTS400	2,828
SSD2SC12 0G1CS1754D117-55	2,827
ADATA SU655	2,826
SAMSUNG MZMTE512HMHP-000L1	2,826
SSD2SC240G1CS11754D117-514	2,826
XP0120GFJSL	2,826
LITEONIT LGT-128M6G	2,825
TEAM M8PS5 SSD 128GB	2,825
TRO-SSD7-250GB-PRO	2,825
WDC WDS2 40G2G0B	2,825
P4-480	2,824
SAMSUNG MZNTY128HDHP-000H1	2,823
M.2 C100 128GB	2,822
Micron M500DC 240GB MTFDDAK240MBB	2,822
KINGSTON RBU-SC150S37128GD	2,821
Corsair Force 3	2,820
Crucial CT128MX100SSD1	2,819
Crucial CT240M500SSD3	2,819
KINGSTON SHSS37A	2,819
PNY SSD2SC120GC1DH16T2-T	2,819

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KINGSTON RBUSNS8180S3128GI1	2,818
SAMSUNG MZ7TD256HAFV-000L7	2,818
SAMSUNG MZ7WD240HAFV-000	2,818
CT960BX500SSD1	2,817
Apacer AS350 128GB	2,816
Intel SSD Pro 5450s 128GB	2,816
M4-CT512 M4-CT512M4SSD2	2,816
Mushkin Chronos 500GB 7MM MKNSSDCR500GB-7	2,816
LITEONIT LMT-19nmBGA-64G	2,814
SAMSUNG MZMTE256HMHP-000L1	2,814
KingDian S400 240GB	2,813
PNY CS900 480GB	2,812
RevuAhn 900G 120GB	2,812
SAMSUNG SSD PM851 M.2 2280 256GB	2,812
ShineDisk M667 240G	2,812
BULLDOZER-480GB	2,811
KLEVV NEO N400 SSD 120GB	2,811
GLOWAY WAR PRO T300 240G	2,810
Transcend TS120GSSD220S	2,810
EZLINK Panzer IV-H 128GB	2,809
JAJS300M120C	2,809
SSD2SC120G3LC726B104-370P	2,808
Transcend TS128GMSA370	2,808
FSB-120GB	2,807
SSD2SC240G3LC709	2,807

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KingDian S400 120G	2,804
SanDisk Z400s 2.5 7MM 128GB	2,804
Gigastone e SS6200-128GB	2,803
LITEON CV1-SB128	2,803
SanDisk SD5SF2128G1014E	2,803
FTM24N325H	2,802
SAMSUNG MZMTD512HAGL-000MV	2,802
SAMSUNG MZNT256HMHP-000	2,802
DOGFISH SSD 120G	2,801
Micron M510 MTFDDAK256MAZ	2,801
JAMESDONKEY JD240-LE 240GB	2,800
Transcend SSD320 256GB TS256GSSD320	2,800
CT120BX1 00SSD1	2,797
SAMSUNG MZNT256HMHP-00000	2,797
SanDisk SD5SF2128G	2,797
SSD2SC480G5LC726B104-298	2,797
SAMSUNG SSD PM841 mSATA 256GB	2,796
SAMSUNG MZMTD512HAGL-000L1	2,795
SEAGATE ST120FP0021	2,795
JAMESDONKEY JD120 120GB	2,794
SAMSUNG MZNT256HMHP-000H1	2,794
SanDisk SDSSDA480G	2,794
SSD9SC12 0GCD4	2,794
KINGSTON SV300S37A 240G	2,793
FCCT240M500SSD1	2,792

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

LITEONIT DMT-80M6M-11 mSATA 80GB	2,792
SAMSUNG MZNT256HMHP-000L2	2,791
HFS064G3AMNB-2200A	2,789
Mushkin Reactor TC 2TB MKNSSDRE2TB-TC	2,787
OWC Mercury Extreme Pro 6G SSD	2,787
Patriot Torch SE	2,787
ESA3SMD2HSLB120GB	2,786
HFS128G39TND-N210A	2,786
WDC WDS480G2G0A	2,786
LITEONIT LCT-128M3S 2.5 7mm 128GB	2,785
DREVO X1-240G	2,784
Intenso SSDIII	2,784
SAMSUNG MZ7TE256HMHP-000L1	2,783
SSD 256G	2,779
AXNS381E-256GM-B	2,778
SPCC SSD162	2,777
TOSHIBA THNSNK512GCS8 512GB	2,777
Lexar SSD	2,775
SAMSUNG SSD PM830 mSATA	2,774
KINGSTON SA400S37240G	2,773
SAMSUNG SSD PM851 2.5 7m	2,772
KINGSTON RBU-SC100S37128GD	2,770
Transcend TS128GSSD370	2,767
SAMSUNG MZ7TD256HAFV-000L9	2,766
Transcend TSA 480GB	2,764

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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LITEON IT L8H-128V2G	2,763
SanDisk SD5SE2256G1002E	2,762
SSD2SC120G3LC709B121-490P	2,762
SAMSUNG MZMTD512HAGL-00000	2,758
SK hynix SC311 128GB	2,758
EZLINK CV-6 240GB	2,757
LITEON LCH-128V2S	2,757
SSD2SC480G1SA754D117-479	2,756
SAMSUNG MZNTD256HAGL-000	2,754
PLEXTOR PX-128M6V	2,753
OCZ AGILITY 3 480GB	2,752
LITEON IT LDS-128L9S	2,751
SAMSUNG SSD PM871 2.5 7mm 128GB	2,750
SSD2SC12 0G3LA726B087-370	2,750
Transcend TS128GMSA720	2,750
SAMSUNG MZNLN128HCGR-000	2,749
Transcend TS256GSS TS256GSSD340	2,749
SAMSUNG SSD PM84	2,748
Seagate ST240HM0 00	2,748
SAMSUNG128GB MZ7PC128HAFU	2,747
SanDisk SD7SB3Q-128G-100	2,747
VisionTek GoDrive 60GB	2,747
Crucial C400-MTFDDAK512M	2,746
Samsung SSD 840 EVO 120GB	2,746
Seagate ST2000DM001	2,744

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SK hynix SC308 128GB	2,742
ADATA SP610	2,741
EDGE Boost Pro SSD	2,741
Mushkin Chronos 180GB MKNSSDCR180GB	2,741
HFS128G32TND-N210A	2,740
QUMO SSD	2,739
SanDisk SDSSDHII	2,739
Intel SSD 510 120GB	2,737
KINGSTON SVP200S	2,737
LITEONIT LMT-128M3M	2,736
WDC WDS240G1G0B	2,736
SSD2SC240G3LC709B121-460P	2,735
Patriot Burst	2,734
SAMSUNG MZNT256HMHP-000L1	2,734
INDMEM M.2 2280 128GB	2,733
Samsung SSD 840 EVO 250GB mSATA	2,733
Intel SSD DC S3500 160GB	2,732
Corsair Force	2,729
Intenso SSD Sat	2,728
KINGSTON RBUSNS8180S3128GI	2,728
Avant Client 60GB mSATA	2,727
PNY CS1311 120GB SSD	2,727
SanDisk Z400s M.2 2280 128GB	2,727
V-GEN11SM19AR128SDKM2 128GB	2,727
RTNMB256VBM8EWXL	2,726

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SDSSDA960G	2,726
Avant 120GB Client SSD	2,724
Netac SSD 120GB	2,722
BSSDseries 128GB SSD	2,719
OCZ-SOLI D3	2,719
SAMSUNG MZMTE256HMHP-000	2,719
SanDisk SD8SNAT-128G-1006	2,719
SAMSUNG SSD PM841 mSATA	2,718
Crucial CT120M500SSD3	2,717
SanDisk SSD PLUS 1000GB	2,717
GSkill FM-25S3-240GBP3	2,716
SUNEASt SSD SE800 mSATA 1TB	2,716
Maxsun 128GB A6L	2,715
OCZ AGILITY 3 128GB	2,715
SanDisk SD6SB1M256G1001	2,712
SSD Smartbuy 240GB	2,712
LITEON LCH-128V2S-HP	2,711
P4-240	2,711
PNY SSD2SC240G726A104	2,711
SanDisk SDSSDA120G	2,711
Fujitsu SSD 128GB	2,710
PLEXTOR PX-128M	2,709
SanDisk SDSSDHII	2,709
TOSHIBA A100	2,708
KINGSTON SV300S37A120G	2,707

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SSD2SC240G1SA754D117-459	2,707
HX240GSSDSATA3	2,704
SSD 180GB	2,704
TOSHIBA THNSNK128GCS8 128GB	2,704
LITEONIT LMT-19nmBGA-64G-DS	2,703
SanDisk SD8SNAT128G1002	2,703
WD easystore 240GB	2,703
KINGSTON SVP200S3480G	2,702
CHN 25SATA3 120	2,701
INNOVATION IT	2,701
SAMSUNG MZNT512HMJH-000L2	2,701
EDGE SE847-V SSD	2,700
GOODRAM CX100	2,699
KINGSTON RBUSC180DS37256GH	2,699
SAMSUNG MZMPC256	2,699
KINGMAX SSD 120GB	2,698
KINGSTON SUV500MS120G	2,696
Patriot P210 128GB	2,696
SanDisk SD6SB1M2	2,695
SanDisk SDSA6MM-016G-100	2,695
TOSHIBA THNSNH060GBST	2,695
Hitachi HDC ROCKET SSD 240GB	2,694
Corsair Force 3 SSD	2,693
OCZ-VERT EX3	2,693
SAMSUNG MZ7LN128HCHP-00000	2,691

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SemsoTai 256GB	2,690
SAMSUNG MZMTD256HAGM-000L1	2,688
Transcend TS128GSS D370S	2,688
SAMSUNG MZ7TE256HMHP-00000	2,686
KINGSTON KINGSTON SHFS37A	2,685
PNY SSD2SC240GD2DH16T-T	2,685
Apacer AS350 120GB	2,684
KINGSTON SV300S37A240G	2,683
SPCC Sol id State	2,683
aSsmnu gSS D48 0eSirse	2,682
SanDisk SD6SB2M128G1022I	2,682
WDC WDS1 20G2G0B	2,682
WDC WDS240G1G0A	2,682
SSD2SC240G1CS1754D117-82	2,681
WDC WDS240G2G0A	2,680
SAMSUNG SSD PM871 2.5 7m	2,677
Mushkin Triactor 120GB MKNSSDTR120GB	2,675
OCZ AGILITY 3 240GB	2,675
Kingston HyperX 3K 90GB SH103S390G	2,674
KINGSTON RBU-SC150S3760GD1	2,674
KINGSTON SHSS37A	2,674
LZT-256	2,674
INTEL SS DSC2KW120H6	2,672
Transcend TS128GMT S600	2,672
Crucial CT120M500SSD4	2,671

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

WDC WDS120G2G0B	2,671
IM2S3138E-128GM-B	2,670
Mushkin Atlas 240GB MKNSSDAT240GB	2,669
KINGSTON SUV500120G	2,667
OCZ-TRION100	2,667
SanDisk SD6SB1M-256G-100	2,667
SSD2SC12 0G3LC709B121-460	2,667
ADATA SU700	2,666
ESA3SMD2ISPT120GB	2,666
SanDisk SD6SB1M128G1002	2,666
CHN 25SATAS3 256	2,664
PLEXTOR PX-128S1C	2,664
SanDisk SD7UB3Q128G1122	2,662
ACPI SSD2F-M SSD 240GB	2,661
KINGSTON SHFS37A	2,661
SanDisk SD6SF1M256G1022I	2,661
Aireye S1 120GB SSD	2,660
SanDisk SD8SBAT128G1002	2,660
faspeed M3-360G	2,658
SanDisk SD6SN1M128G1002	2,655
Smartbuy 480GB	2,655
Derler SSD 256G	2,653
Mushkin Chronos 480GB MKNSSDCR480GB	2,653
SanDisk SD8SMAT-128G-1006	2,653
LITEON LCH-256V2S-11 2.5	2,652

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Patriot Blaze SSD	2,652
LITEONIT 256GB LAT-256M2S	2,651
EZCOOL S280 240GB	2,650
Patriot Pyro 120GB SSD	2,650
HS-SSD-C100	2,649
PLEXTOR PX-128M7VC	2,649
TOSHIBA THNSNK128GVN8 M.2 2280 128GB	2,646
BIOSTAR S100-240GB	2,644
APOTOP SSD S3C	2,643
TOSHIBA THNSNK128GVN8	2,643
SATA3 128GB SSD	2,642
SPCC SSD162	2,641
FCCT512M4SSD1	2,640
Intenso SSDIII	2,640
Aireye S1 240GB SSD	2,638
Q-180	2,637
SSD2SC240G1CS1754D117-489	2,637
RX550 480GB	2,636
Transcend TS256GSS D340	2,636
KINGSTON KINGSTON SV300S3	2,635
LITEON IT L8T-64L9G	2,633
LITEONIT S100-064	2,633
Palit UVS 120GB	2,633
HFS128G3BTND-N210A	2,632
BP4 mSATA SSD	2,631

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Apacer AST680S 240GB	2,630
SAMSUNG MZ7TD256HAFV-00000	2,630
Mushkin Chronos Deluxe 60GB 7MM MKNSSDCR60GB-DX7	2,629
SAMSUNG MZNTD256HAGL-000L9	2,628
Transcend TS128GSSD360S	2,628
BIWIN SSD 240GB	2,627
Netac SSD 128GB	2,627
SSD2SC240G1SA754	2,627
PNY CS1211 480GB SSD 754D117-514	2,626
SSD2SC240G3LC763C121S443	2,626
Apacer AS610 240GB	2,625
PNY SSD2SC120GE2DA08B-T	2,625
SanDisk SD6SB1M-128G-100	2,625
FTM56N325H	2,623
GeIL ZENITH S3-240GB	2,623
KINGSTON RBUSC180S3764GJ	2,622
PLEXTOR PX-64M5M	2,622
SSD2SC120G5LC709B121-510	2,622
N580 120GB	2,621
Samsung SSD 840 Series	2,621
SSD2SC480G1CS175	2,621
Transcend TS256GSSD340K	2,621
MXSSD3MDSF-120G	2,620
Turbox SSD 240GB	2,620
ADATA Premier Pro SP900 128GB	2,619

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SSD2SC480G1CS1754D117-53	2,619
KINGSTON RBU-SC100S37240GE	2,618
Samsung SSD 840	2,617
TOSHIBA-TR200	2,616
ZTSSD-S11-120G-P	2,616
SSD Smartbuy 120	2,615
KINGSTON RBU-SNS8152S3128GF	2,613
Hyundai 240GB SSD	2,611
INNOVATION IT	2,611
MD300	2,611
MKNSSDSR1TB	2,611
SAMSUNG MZNTD512HAGL-00000	2,611
SATA3 256GB SSD	2,611
HS-SSD-C100 120G	2,610
KINGSTON SV300S37A240G	2,609
V-Color VSS100 Series	2,608
INTENSO III SSD	2,607
SSDPR-CX300-240	2,607
Q-360	2,606
SAMSUNG MZMTD512HAGL-000	2,606
SAMSUNG MZMTD256HAGM-000MV	2,605
VisionTek GoDrive 240GB	2,605
SAM SUNG SSD PM851 120GB	2,604
Transcend SSD320 128GB TS128GSSD320	2,604
Intel SSD E 5410s 120GB	2,602

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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RevuAhn 850X1S128GB	2,601
SanDisk SSD PLUS 480GB	2,601
SSD2SC240G3LC726B104-267P	2,601
Derler T1 120GB	2,598
IEI Tech Corp.IFD-2530ISMD-128GB-R20	2,598
SSD2SC120G5LC726B104-298	2,596
ADATA SSD S510 120GB	2,593
RTOTJ128VGD2EYX	2,591
AS201 SSD 240GB	2,590
DOGFISH SSD 240GB	2,590
AFOX SSD 128GB	2,589
SPCC Solid State Diss	2,586
AFOX SSD 256GB	2,585
HP SSD S700 250G	2,585
Micron M500 mSATA 240GB MTFDDAT240MAV	2,585
Teclast 128GB NS550-2280	2,585
King-Pow King-Power 128GB	2,583
PNY CS1211 480GB SSD	2,583
ASP600S7-256GM-B	2,581
ESA3SMD2HTGT120GB	2,581
KINGSTON RBU-SNS8152S3256GF	2,581
PIONEER APS-SL2 Series	2,581
SAMSUNG MZ7TD256HAFV-000	2,581
Intenso SSDIII	2,580
KINGSTON SHSS37A	2,579

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SD5SB2128G1010E	2,578
SanDisk X110 M.2 2260 64GB	2,578
WDS120G2G0A-00JH30	2,578
BIWIN SSD 120GB	2,577
P3-512	2,577
SSD Smar tbuy 120GB	2,575
OCZ AGILITY 3 512GB	2,573
ADATA S511 60GB	2,572
SAMSUNG MZMTE256HMHP-00005	2,571
Corsair Neutron SSD	2,570
PH4-CE120	2,568
Intel SSD 520 60GB SSDSC2CW060	2,567
LITEON IT SCS-128L9S	2,567
SAMSUNG SSD PM851 M.2 2280 128GB	2,566
SSD2SC120GN1DA16T-T	2,566
Netac SSD 240GB	2,565
Mushkin Chronos G2 120GB MKNSSDCR120GB-G2	2,564
VisionTek mSATA 60GB	2,564
JAMES DONKEY JD120 120GB	2,563
ESA3SMD2HTGB120GB	2,562
P4-120	2,562
M4-CT512M4SSD1	2,561
INTENSO III SSD	2,557
Intenso SSDIII	2,557
KINGSTON SVP200S3240G	2,556

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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MGTEC	2,556
Patriot Pyro M3 240GB SSD	2,556
INTEL SSDSC2BB240G7	2,555
KINGSTON RBUSNS8180DS3128GH	2,554
Teclast 128GB NS550-2242	2,554
KF2510MCF 120G	2,553
SMI DISK	2,553
KINGSTON RBU-SNS8100S360GD	2,552
BT58SSD07S	2,551
R5SL240G	2,551
SSD2SC240G3LC709B104-495	2,551
ADATA SP310	2,546
SSD Smar tbuy 240GB	2,546
OCZ-VECTOR150	2,545
Transcend TSA 256GB	2,545
OCZ-AGIL ITY3	2,544
M4-CT512 M4SSD2	2,543
FORESEE 240GB SSD	2,542
KINGSTON SMS200S360G	2,542
SSD2SC240G1LC763C121S459P	2,542
LITEONIT 160GB E200-160	2,541
Mushkin Chronos 120GB MKNSSDCR120GB	2,539
SSD2SC120G3LA726B087-370I	2,539
Verbatim Vi500 S3 240GB SSD	2,539
Apacer A S510S 64GB	2,537

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SK Hynix 128GB SSD HFS128G32MNM	2,537
FCS-240GB	2,536
SanDisk SDSSDA12	2,536
SH00R240GB	2,536
GSkill FM-25S3- 120GBP3	2,535
ADATA SU655	2,534
Apacer AST280 120GB	2,534
LITEONIT LMT-64M6M-HP	2,531
KINGSTON SA400S3	2,530
OCZ AGILITY 3 128GB	2,530
PNY CS1211 240GB SSD	2,530
Fujitus F200 120GB	2,529
PNY CS13 11 120GB SSD	2,529
TOSHIBA Q300	2,529
Intel SSD DC S3700 100GB	2,528
M4-CT256 M4-CT256M4SSD2	2,527
Corsair Force LE SSD	2,526
EDGE Boost Pro 120GB SSD	2,525
PN CS1211 240GB SSD	2,525
SAMSUNG MZNTD256HAGL-00000	2,524
SPCC SSD110	2,523
CT480BX5 00SSD1	2,521
INTENSO	2,521
Ramsta SSD S800 120GB	2,521
SAMSUNG MZMTE128HMGR-00000	2,521

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KLEVV SSD NEO N500 240GB	2,520
SanDisk SD6SB1M128G1022	2,519
GOODRAM C40	2,518
TEAM L5 LITE SSD 120GB	2,516
Colorful SL300 120GB	2,515
OCZ AGILITY 3 256GB	2,515
SAMSUNG MZNTD128HAGM-000L1	2,515
G.SKILL FALCON 64GB SSD	2,514
Qumox 120GB SSD	2,514
GeIL ZENITH A3-120GB	2,512
SSD2SC12 0G1SA754D117-820	2,512
ANACOMDA TS 240GB SSD	2,509
KINGSTON SUV400S37 240G	2,509
SAMSUNG SSD PM841 2.5" 7mm 256GB	2,509
SanDisk SD8SBAT128G1122	2,508
EDGE Boost Pro 120GB	2,507
FORESEE 120GB SSD	2,506
SSD-120G SSD-120GB	2,505
SAMSUNG SSD PM871 mSATA	2,504
SanDisk SDSSDA24	2,503
ADATA S510 120GB	2,502
Kingspec ACSC2M256S25	2,502
SanDisk SSD PLUS 240GB	2,502
Maxtor Z1 SSD 240GB	2,501
SanDisk SD6SF1M128G	2,501

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG MZMTD256HAGM-000	2,499
Corsair Force LE200 SSD	2,497
AXNS381E-128GM-B	2,496
Corsair Performance3 SSD	2,496
FCCT120M500SSD1	2,496
SanDisk SD6SF1M128G1022	2,496
Samsung MZ7LF128HCHP-000	2,495
PNY SSD2SC120GC2DH08T-T	2,493
SAMSUNG MZNTD256HAGL-000L1	2,493
V-GEN11SM19AR240SDK 240GB	2,493
GOODRAM C50	2,492
Hoodisk SSD	2,492
Seagate ST120FN0021	2,492
Crucial FCCT128MX100SSD1	2,491
OCZ-VERT EX4	2,489
SanDisk SD6SP1M128G1002	2,489
SAMSUNG MZ7LF120HCHP-000	2,488
TRO-SSD7 TRO-SSD7-500GB-P	2,487
GOODRAM C100	2,486
SEVENSTAR-120G	2,485
TAMMUZ SSD	2,485
M4-CT128 M4-CT128M4SSD1	2,484
KINGSTON RBU-SMS100S360GD	2,483
MTFDDAK512MAM-1K1AB	2,481
OSC SSD 128GB	2,481

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SMART SSD SZ9STE 2.5 7mm 256GB	2,481
Transcend TS128GSS D370	2,481
SAMSUNG MZ7TE128HMGR-000L1	2,479
Colorful SL500 480GB	2,478
KINGSTON SVP200S3240G	2,478
Leven JS500120C	2,478
PNY CS1111 960GB SSD 770D117-515	2,478
TRO-SSD7-128GB-P	2,478
ADATA SX 930	2,476
M2SCQ-8LP 64GB	2,476
Palit UVSE 120GB	2,476
Morebeck-V602 360GB	2,474
KINGSTON RBUSNS8280S3128GH2	2,473
SAMSUNG MZNTTE128HMGR-000L1	2,472
SAMSUNG MZ7TE128HMGR-000H1	2,471
SSD2SC240G1CS1754D117-488	2,471
Colorful SS500P 480GB	2,470
INTEL 525 90GB SSDMCEAC090B3	2,470
TCSUNBOW X3 480GB	2,470
PNY SSD2SC120G726A104	2,469
RHDM2DDHP3A1-N3A8	2,469
GKH89-128GB	2,468
SSD G3 Series 12	2,468
SAMSUNG MZMPC064HBDR-000	2,467
SanPin-mSATA-128GB	2,467

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SPCC Solid State Dis	2,467
Crucial C400-MTFDDAC512MAM	2,466
Plextor M3 64GB PX-64M3	2,466
PNY CS1211 480GB SSD 754	2,465
SAMSUNG MZ7TD128	2,464
SAMSUNG MZYTE128HMGR-000L2	2,464
SSD2SC240G1CS175	2,464
CHN 25SATAA3 240	2,462
TEAM M4P SSD 128GB	2,462
XrayDisk 240GB	2,461
FCCT256M 4SSD1	2,460
Gost SSD120 120GB	2,460
Integral P Series 3	2,460
Micron C400 RealSSD 2.5" 7mm 256GB	2,460
PNY CS1211 240GB SSD 754D117-489	2,460
LITEON LST-32S9G-11 32GB	2,459
Mach Xtreme Tech MXSSD3MDSTP-120G	2,459
OCZ-SOLID3	2,458
EZLINK Achilles 240GB	2,455
M4-CT256 M4SSD2	2,454
ArchiveSmart SSD 120GB	2,452
SAMSUNG MZMTD256HAGM-00000	2,452
Ramsta SSD S800 240GB	2,451
Kston 128GB	2,450
HP SSD S 700 250GB	2,449

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Corsair Force LS SSD	2,447
KINGSTON SA400S37240G	2,446
MSH-256	2,446
OCZ AGILITY 3 120GB	2,444
PNY SSD2SC120GC2DF08T2-T	2,444
SanDisk SD6SA1M128G1111	2,438
SAMSUNG MZNL192HCGS-000L1	2,437
Patriot Pyro M3 120GB SSD	2,436
SSD 240G	2,436
Transcend TS256GSSD340	2,436
PLEXTOR PX-128M3	2,435
M4-CT256 M4SSD1	2,434
SAMSUNG MZNT128HMGR-000	2,434
faspeed H5-60G PLUS	2,433
Micron C400 Real	2,433
MSS4F-M mSATA SSD 64GB	2,433
R580 60GB	2,433
SH00R120GB	2,433
XPG SX950U	2,433
Patriot Torch II	2,432
SSD 360GB	2,432
KINGSTON SQ500S37120G	2,431
Artisan Tribute-1TB	2,429
JAMESDONKEY JD240 240GB	2,429
M4-CT128M4SSD3	2,429

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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OCZ Vertex 3 90GB	2,429
BT58SSD05S	2,428
EZLINK T 34 128GB	2,428
OCZ AGILITY 3 360GB	2,428
SanDisk SD6SP1M128G1009	2,428
KINGSTON RBU-SC100S37128G	2,427
SAMSUNG MZ7TE128HMGR-000	2,427
EDGE Boost Pro 7mm SSD	2,426
SPCCSolidStateDisk	2,425
Mushkin Atlas Value 60GB MKNSSDAT60GB-V	2,421
SAMSUNG MZ7TE256	2,421
T240	2,417
KingDian N400 64GB	2,416
FCCT256M4SSD1	2,415
Apacer AS340 120GB	2,412
SSD2SC240G3LC709B121-460	2,412
Crucial C400-MTFDDAK512MAM	2,411
KINGSTON SA400S3	2,411
SAMSUNG MZ7LF192HCGS-000	2,411
SAMSUNG MZ7LF192HCGS-000L1	2,411
SAMSUNG MZ7LF128HCHP-00004	2,410
TOSHIBA-TL100	2,410
Corsai Force 3 SSD	2,408
EXOZA M280- 240GB	2,408
SPCC Solid State	2,407

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SAMSUNG MZMTD128HAFV-000MV	2,406
TOSHIBA A100	2,403
SanDisk SD6SB1M128G	2,401
CASPER 240GB	2,399
ATP Velocity MV 128GB	2,397
SSDPR-CL100-120	2,397
MTFDDAK2 MTFDDAK256MAM-1K	2,396
ACPI SSD2F-M SSD 64GB	2,394
LITEON IT LST-32S9G-HP	2,394
MTFDDAK1 MTFDDAK128MAM-1J	2,393
RTHMB128VBM4EWDL	2,389
SanDisk SD6SF1M128G1022I	2,388
V7 SSD	2,388
SSD G3 S eries 120GB	2,387
Apacer AS330 120GB	2,386
CORSAIR FORCE LX SSD	2,386
Drevo X1 pro 64G	2,383
PNY CS1211 240GB SSD 754D117-820	2,383
SAMSUNG MZNLF128HCHP-00000	2,382
SAMSUNG MZNLF128HCHP-000H1	2,381
OCZ Vertex 4 64GB	2,380
SanDisk SDSSDH21	2,380
WDC WDS120G1G0B	2,380
SAMSUNG MZNTF128HMGR-00000	2,379
SAMSUNG SSD PM851 2.5 7m	2,379

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SanDisk SD5SE2128G1002E	2,378
Monster Digital SSD 120GB	2,375
SSD2SC120G1CS1754D117-483	2,375
Mushkin Reactor Armor3D 240GB MKNSSDRE240GB-3D	2,374
SanDisk SD8SBBU480G1122	2,374
Skill SSD120 120GB	2,374
ADATA SU700	2,373
SSD 120G B	2,372
SSD2SC120G3LA726B087-370P	2,372
SAMSUNG MZNTD128HAGM-00000	2,371
Corsair Force LE200 SSD	2,370
Corsair Neutron SSD	2,370
DELORA D2 SSD	2,370
KINGSTON SSDNow V+200 120GB	2,369
LITEONIT E200-080	2,369
M4-CT256M4SSD1	2,369
SAMSUNG MZ7LN128HCHP-000L1	2,369
Crucial CT120M500SSD1	2,367
PNY SSD2SC240G1LC709B121	2,366
Corsair Force 3 SSD	2,365
KINGSTON SUV400S37 120G	2,362
SAMSUNG MZMTD256HAGM-00007	2,362
KINGSTON RBU-SMS100S3128GA	2,361
SSDPR-CL100-240	2,358
R580 120GB	2,357

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SAMSUNG MZNL128HCHP-000AU	2,357
KINGSTON RBU-SNS8100S364G2	2,356
PNY CS12 11 240GB SSD 754	2,356
PIONEER APS-SL2 Serie	2,355
SMART SSD SZ9MSE mSATA 128GB	2,355
Micron C400 RealSSD mSATA 256GB	2,354
OCZ-SOLID3	2,353
Intel SSD 525 60GB	2,352
SAMSUNG MZ7TE128HMGR-00000	2,352
IM2S3138 E-128GM-B	2,350
LITEON CV1-CC128-11 2.5 7mm 128GB	2,348
Apacer AS2280 128GB	2,347
LITEON CV1-8B64	2,346
MINIX SSD 128GB	2,346
Netac SSD 720G	2,346
SAMSUNG MZNT128HMGR-000H1	2,346
Corsair Force GT	2,345
SanDisk SSD PLUS 2000GB	2,343
Crucial M4-CT128M4SSD1	2,342
Crucial C400-MTFDDAC128MAM	2,341
SAMSUNG SSD PM851 2.5 7mm 128GB	2,341
WDC WDS120G2G0A	2,341
OCZ-AGIL ITY3	2,339
KINGSTON SA400S37120G	2,338
OWC Mercury EXTREME Pro 6G SSD	2,338

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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ADATA SP 900	2,334
M4-CT512M4SSD2	2,334
MEJEC 800 120GB	2,333
M4-CT512 M4SSD1	2,332
Ramsta SSD S600 120GB	2,331
SAMSUNG MZNL128HCHP-00004	2,331
SPCC SSD170	2,330
ADATA Premier SP600 128GB	2,329
GeIL R3 256GB	2,327
PNY CS1211 240GB SSD 754	2,326
DREVO X1 PRO SSD	2,324
ZTC-SM201-128G	2,324
SSD2SC120G3LC709B104-495	2,323
Mushkin Triactor 3DL 128GB MKNSSDTR128GB-3DL	2,322
EAGET S606 SSD 120GB	2,319
Samsung SSD 650 120GB	2,319
BIOSTAR S150-120G	2,318
MTase M800 64GB	2,317
SAMSUNG MZMTD256HAGM-00004	2,316
SSD2SC240G1SA754D117-459P	2,313
ZTC-SM201-256G	2,313
Corsair Force 3 SSD	2,311
M4-CT128 M4-CT128M4SSD2	2,310
SSD 720GB	2,310
SAMSUNG SSD PM851 mSATA	2,307

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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CS667-M256	2,305
KF2509MCF 120GB	2,305
SAMSUNG MZYL128HCHP-000	2,305
SPCCSolidStateDisk	2,305
Transcend TS128GSS TS128GSSD370	2,304
KINGSTON SVP200S3120G	2,303
MZMPC128HBFU-000KN	2,303
OCZ-AGIL ITY3	2,303
SAMSUNG 64GB MZ7PC064HADR	2,303
SSD2SC120G3LA726B087-370	2,303
TOSHIBA THNSFJ128GMCT	2,303
Fujitsu F100-128GB	2,301
SUNEASt SSD SE800 240GB	2,301
JAJ500M120C	2,297
LITEON LJH-64V2G-11 M.2 2260 64GB	2,295
SAMSUNG MZNTD128HAGM-000	2,291
SAMSUNG SSD CM871 2.5 7mm 128GB	2,291
SPCC SSD101	2,291
LITEONIT 128GB LAT-128M2S	2,289
SAMSUNG SSD PM851 mSATA 128GB	2,288
Mushkin Atlas Deluxe 60GB MKNSSDAT60GB-DX	2,287
OWC Mercury Electra 6G SSD	2,287
TEAM T2535T120G	2,286
ADATA Premier Pro SP900 64GB	2,285
AFOX SSD 120GB	2,284

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Verbatim Vi500 S3 120GB SSD	2,284
KINGSTON SV300S3	2,283
TOSHIBA- TR200	2,283
KINGSTON SV300S37A60G	2,282
SanDisk SDSSDHP1	2,280
SAMSUNG SSD 64GB MMCRE64G5MXP	2,279
TOSHIBA THNSNH060GCST	2,279
OCZ Vertex 3 60GB	2,278
SMART SSD SZ9STE 2.5 7mm 128GB	2,278
FASTDISK 64GB SSD	2,277
MTFDDAK256MAM-1K	2,275
SAMSUNG MZ7LF128HCHP-00000	2,275
SAMSUNG SSD PM830 mSATA	2,275
SAMSWEET SSD PM863 240GB	2,275
Mushkin Chronos G2 60GB MKNSSDCR60GB-G2	2,273
XrayDisk 120GB	2,273
SanDisk SD6SB1M1	2,270
SAMSUNG MZ7TD128HAFV-000L1	2,269
M4-CT256M4SSD2	2,268
SanDisk SD6SB1M064G1022	2,268
SAMSUNG MZMTD128HAFV-000L1	2,267
Intel SSD 330 80GB	2,264
KINGSTON SKC380S3120G	2,263
Transcend TS64GMTS800	2,260
CIE MS M336 128GB	2,259

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SanDisk SD7UB2Q512G1122	2,259
Apacer AS610 120GB	2,256
FSB-128GB	2,255
KINGSTON SVP200S37A120G	2,255
SAMSUNG MZMTE128HMGR-000H1	2,255
SSD2SC120G3LA726B087-327	2,255
DOGFISH SSD 120GB	2,254
SAMSUNG SSD CM871 M.2 2280 128GB	2,254
SSD2SC240G1LC709B121-443	2,253
SSD2SC480G5LC763C121S511	2,253
ADATA SP580	2,252
SAMSUNG MZMTE128HMGR-000MV	2,251
GH-SSDR2SA480	2,249
Apacer AS510S 64GB	2,248
V-GEN11SM19AR512SDKM2 512GB	2,248
ADATA XM21E	2,247
Crucial C400-MTFDDAC256MAM	2,246
P3-128	2,246
PNY CS900 120GB	2,246
Crucial C300-MTFDDAC256MAG	2,244
SAMSUNG MZ7TE128HMGR-000L2	2,244
HP SSD S600 240GB	2,242
M300-1TB	2,241
PIONEER APS-SL2 Serie	2,240
SSD Smartbuy 64GB	2,240

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Crucial CT120BX100SSD1	2,239
SSD 960GB	2,239
Crucial C400-MTFDDAK128MAM	2,236
OWC Mercury Extreme Pro	2,236
ADATA SX300	2,234
Plextor M5 Pro 128GB PX-128M5P	2,234
GLOWAY FER120GS3-S7	2,233
Crucial C400-MTFDDAT256MAM	2,231
PNY SSD2SC120GN1DA16T-T	2,231
SAMSUNG MZMTD128HAFV-00004	2,231
TEAM L3 SSD 120GB	2,230
SAMSUNG MZNTD128HMGR-000SO	2,224
Seagate ST2000DM001	2,224
Micron C400 RealSSD mSATA 128GB	2,223
Mushkin Triactor 3DL 120GB MKNSSDTR120GB-3DL	2,223
Aireye S 1 120GB SSD	2,222
C400-MTF DDAC128MAM	2,220
SAMSUNG MZ7LF120HCHP-000L1	2,220
TAMMUZ SSD	2,219
Mushkin Chronos 480GB 7MM MKNSSDCR480-7	2,218
KingSpec ACSC2M032mSA	2,217
EZ LINK T34 128GB	2,215
INNOVATION IT	2,215
OCZ-AGILITY3	2,215
ADATA SP310	2,214

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SAMSUNG MZNL128HCHP-000L1	2,214
EZLINK Seraphim 60GB	2,213
GOODRAM IRIDIUM PRO 240GB	2,213
MT-1TB	2,213
MTFDDAK2 56MAM-1K1	2,212
CSSD-S6B240CG3VX	2,211
OCZ AGILITY 3 180GB	2,211
PH5-CE120	2,211
INTENSO	2,208
KINGSTON RBU-SC100S37120GE	2,208
Corsair Force LS	2,206
SAMSUNG MZMTE128HMGR-000	2,206
CT120BX5 00SSD1	2,205
WDC WDS120G1G0A	2,205
faspeed H5-120G	2,203
MTFDDAT256MAM-1K2	2,202
MTFDDAK2 56MAM-1K12	2,201
Avant 480GB Client SSD	2,199
PNY SSD2SC120G3LC726B104	2,199
MTFDDAK256MAM-1K1	2,198
Apacer AST 280 480GB	2,197
SSD2SC120G1LC763C121S459P	2,197
TEAM L3 EVO SSD 240GB	2,197
SAMSUNG MZ7TD128HAFV-000	2,196
TOSHIBA-TL100	2,195

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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RTMMA128JHV4MWX	2,193
AFTERSHOCK 512GB M.2 SSD	2,192
INTEL SSDSC2KF512G8 512GB	2,192
MTFDDAK256MAM-1K12	2,189
addlink SSD S10 120GB	2,188
SAMSUNG MZMTD128HAFV-000	2,188
APOTOP SSD S3A 128GB	2,184
SSD2SC120G5SA754D117-510	2,183
DELORA G PRO SSD	2,182
SAMSUNG MZYL128HCHP-000L2	2,182
SSD 64G	2,182
PRETEC-P4000-SSD-256GB	2,179
SAMSUNG MZ7LF128HCHP-000L1	2,179
Crucial M4-CT128M4SSD2	2,178
LITEON IT L8H-64V2G	2,178
BP4 mSATA SSD	2,177
HFS032G34MNB-2200A	2,177
MTFDDAK128MAM-1J1	2,177
PHISON SSD 128GB	2,177
FORESEE 64GB SSD	2,176
GSkill FM-25S3-120GBP3	2,175
OCZ AGILITY 4 256GB	2,175
Crucial C400-MTFDDAT128MAM	2,174
Netac SS D 256GB	2,174
Patriot Spark	2,170

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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KINGSTON KINGSTON SV300S3	2,168
R5SL120G	2,168
Transcend TS64GSSD370S	2,168
OCZ-AGIL ITY3	2,167
MKNSSDEC 480GB	2,166
MTFDDAK1 28MAM-1J1	2,164
980Plus M.2 2242-64GB	2,160
Aireye S2 128GB SSD	2,160
Morebeck-V602 480GB	2,160
TOSHIBA MQ01ABD100	2,160
Mushkin Chronos 240GB MKNSSDCR240GB	2,159
SPCC Solid State Diss	2,157
3Q SSD S220-128GB	2,156
KINGSTON SA400S3	2,156
SSD2SC120G1SA754D117-443	2,155
KINGMAX SSD 60GB	2,151
PLEXTOR PX-128M2S	2,151
Transcend TS64GMTS600	2,150
AT MAX 120GB	2,148
SSD128G	2,146
GOODRAM C50	2,143
Transcend SSD720 60GB TS64GSSD720	2,143
TOSHIBA THNSNJ120PCSZ	2,140
Corsair Force SSD	2,138
KingSpec Challenger C3000-120	2,137

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Transcend TS64XBTMM16-I	2,137
SAMSUNG MZMTD128HAFV-00000	2,136
CHN 25SATA01M 120	2,135
Transcend TS256GMSA370I	2,135
Fujitsu F500S-120GB	2,134
Transcend TS64GMTS400	2,134
MSI REFLEX RX-120	2,131
MZMTD128HAFV-000L3	2,130
TCSUNBOW N8 120GB	2,130
Corsair CSSD-F12	2,129
Crucial C400-MTFDDAK256MAM	2,129
ESA3ASA2PSTBT120GB	2,129
WDC WD1001X06X	2,129
LITEON CS1-SP32	2,128
KLEVV SSD NEO N500 120GB	2,126
Verbatim-III SSD	2,125
Crucial M4-CT128M4SSD3	2,123
Patriot Spark	2,123
SanDisk SSD PLUS 120GB	2,123
V Series SSD 120GB	2,122
SanDisk SDSSDH12	2,121
SAMSUNG MZ7TE128HMGR-00004	2,119
BP4e mSATA SSD	2,118
SAMSUNG MZMTE128HMGR-00005	2,118
SanDisk SD8SFAT128G1122	2,116

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

NCSC51AD040M4	2,115
TEAM L7 EVO SSD 120GB	2,111
Teclast 128GB MS550	2,111
Corsair Force LS SSD	2,106
DOGFHS SSD 64GB	2,104
ADATA SP 920SS	2,102
tigo SSD 128GB	2,102
BR 120G	2,100
SAMSUNG SSD PM830 mSATA 64GB	2,098
SPCC Sol id State	2,091
Crucial C300-CTFDDAC256MAG	2,090
Mushkin Chronos 90GB MKNSSDCR90GB	2,090
ADATA SSD S510 60GB-DL2	2,089
Micron M500 120GB MTFDDAK120MAV	2,089
TCSUNBOW X3 60GB	2,089
Getrich 120GB	2,085
TEAM XS2 SSD	2,085
OWC Mercury Electra 3G SSD	2,082
EZLINK Panzer IV-H 256GB	2,081
BIOSTAR S100E-120GB	2,079
Crucial C400-MTFDDAC128M	2,079
OCZ AGILITY 2 180GB	2,079
FCCT128M4SSD1	2,076
INTENSO SSD 128GB	2,076
Mushkin Chronos GO Deluxe 240GB MKNSSDCG240GB-DX	2,076

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

PLEXTOR PX-256M2S	2,076
Apacer AS510S 480GB	2,075
TRO-2280-128-PRO	2,075
BT58SSD11S	2,074
PNY EP7011 240GB SSD 793B125C502	2,074
TEAM L7 EVO SSD 240GB	2,072
Intel SSD 330 60GB	2,070
InnoDisk mSATA 3MG2-P 128GB	2,067
MTFDDAK512MAM-1K1	2,063
BP4 mSATA SSD	2,062
Intel SSD DC S3510 80GB	2,060
SSDPR-CX300-120	2,060
Hyundai 120GB SSD	2,058
MTFDDAT1 MTFDDAT128MAM-1J	2,058
Q-720	2,057
DENCSTE351M11-0240.Y	2,055
SAMSUNG MZMTD128HAFV-000H1	2,055
KINGSTON RBU-SC100S37128GE	2,051
ADATA SP920SS	2,050
KingDian S400XT 120GB	2,050
SSD2SC120G3LC709B121-460P	2,050
TRO-SSD7 -120GB	2,050
LITEON V2S pro 128	2,049
EZLINK Panzer V 240GB SSD	2,047
MTFDBAK256MAG-1G1	2,047

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Galaxy GX0120ML103	2,045
SAMSUNG MZMTE128HMGR-000L1	2,045
TRO-2280-256-PRO	2,045
M4-CT128 M4SSD1	2,042
SSD2SC120G3LC763C121S443	2,040
EZLINK BF109 128GB	2,038
Intel SSD 320 300GB 7mm	2,035
EZCOOL S280 480GB	2,033
Patriot Inferno 200GB SSD	2,033
KingDian S290 120GB	2,032
SanDisk SD6SF1M064G1022	2,031
SanDisk SDSSDHP064G	2,031
Wdstars ssd NGFF-256GB	2,028
Colorful SL300 160GB	2,023
Intel SSD 320 300GB 9.5mm	2,021
MTFDDAT128MAM-1J2	2,021
OWC Mercury Electra 3G SSD	2,021
INTENSO	2,020
SPCC Solid State	2,015
Transcend TS64GSSD 370	2,015
GALAX TA1D0120A	2,014
JTSSD001	2,014
KINGSTON SVP200S390G	2,013
LITEONIT LAM-128M3S	2,013
SUNEAAT SSD SE800 1TB	2,013

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KINGSTON SVP200S	2,012
KINGSTON SVP200S37A90G	2,009
SAMSUNG MZ7TD128HAFV-00000	2,009
M4-CT256M4SSD3	2,006
SAMSUNG MZ7TE128	2,003
NFS011SA348-6007000	2,001
SAMSUNG MZ7TD256	2,001
KINGSTON SMSM151S3128GD	2,000
Teclast 240GB A800	2,000
KINGSTON SV300S3	1,999
Patriot Pyro SE 60GB SSD	1,999
PNY CS90 0 120GB SSD	1,999
SanDisk SDSSDH2064G	1,998
SSD2SC12 0GC2DF08T2-T	1,998
ADATA SS D S599 128GB	1,997
TURBOX SSD 128GB	1,997
NVMe Amazon Elastic B	1,991
Tigo SSD	1,991
Mushkin Callisto Deluxe 240GB MKNSSDCL240GB-DX	1,990
Corsair Force 3 SSD	1,989
Intel SSD X25-E 32GB	1,989
Shinedisk M667 128G	1,989
Crucial C400-MTFDDAT064MAM	1,988
TRO-SSD7-128GB-PRO	1,988
CHN mSATA01M 060	1,987

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Corsair Force 3	1,985
SAMSWEET PM863 120GB	1,984
SAMSWEET SSD SM851 128GB	1,980
LITEONIT L8T-64L6G-HP	1,978
ShineDisk M300 64G SSD	1,976
ADATA XM13 60GB	1,974
PNY CS1211 120GB SSD 754D117-483	1,974
OCZ INTREPID 3700	1,973
SanDisk SD6SB1M064G1022I	1,972
Mushkin Atlas Vital 120GB MKNSSDAV120GB-D8	1,971
Patriot Blaze	1,970
SK ADROIT	1,968
InnoDisk Corp. - mSATA 3ME2	1,966
Samsung PSSD T7	1,966
CT240BX5 00SSD1	1,965
Crucial C300-CTFDDAC128MAG	1,962
Transcend TS64GMSA370	1,962
Micron M500 mSATA 120GB MTFDDAT120MAV	1,961
Transcend 128GB SSD TS128GSSD340	1,961
ADATA XPG SX910 128GB	1,959
SPCC SSD162	1,957
Gell Zenith A3 120GB	1,955
Drevo X1 pro 512GB	1,954
SanDis SSD PLUS 240 GB	1,953
DENRSTE251M45-0200.C	1,952

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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PNY SSD2SC120G3LA726B087	1,951
PNY CS1211 120GB SSD 754D117-551	1,949
SAMSUNG MZNT128HMGR-000L2	1,948
ADATA SSD DP900 128GB-	1,946
ADATA XPG SX900 64GB	1,946
OCZ COLOSSUS-LT	1,946
KINGSTON SKC380S360G	1,943
PNY CS1211 120GB SSD 754	1,938
MTFDDAT064MAM-1J2	1,934
Corsair Force LS SSD	1,932
Crucial C400-MTFDDAK064MAM	1,931
DREVO X1 SSD	1,931
Intel SSD 710 300GB	1,929
BT58SSD09S	1,928
M4-CT064M4SSD2	1,927
Corsair Force LS SSD	1,923
XT 120GB	1,923
GOODRAM C40	1,920
Mushkin Chronos 60GB MKNSSDCR60GB	1,920
Patriot Inferno 240GB SS	1,919
Corsair Force SSD	1,916
ZTC-SM201-128GB	1,914
Intel SSD DC S3500 80GB	1,913
GSkill FM-25S2S -120GBP2	1,912
Intel SSD DC S3500 120GB	1,912

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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ANACOMDA TS 120GB SSD	1,911
PNY SSD2SC120GB1DA16T-T	1,909
SanDisk SD6SB1M0	1,908
GeIL ZENITH-A3 60GB	1,906
Dogfish SSD 480GB	1,902
ADATA S599 256GB	1,901
PNY CS800 120GB SSD	1,900
Colorful SL300 60GB	1,898
Intel SSD 320 512GB 9.5mm	1,898
OCZ Vertex 3 LP 60GB	1,897
S11-256G-PHISON-SSD	1,896
SPCC SSD170	1,896
ESA3SF1120GB	1,893
Kingston HyperX FURY 120GB	1,892
BR 120GB	1,891
Colorful SL500 320GB	1,889
PLEXTOR PX-64M5S	1,886
mSata Smartbuy 64GB	1,885
OCZ AGILITY 3 60GB	1,880
Plextor M2S 128GB PX-128M2S	1,879
T-128	1,877
Mushkin Callisto Deluxe 480GB MKNSSDCL480GB-DX	1,876
OCZ AGILITY 4 128GB	1,876
OCZ-VERT EX2	1,875
SS G2 series 64GB	1,873

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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MEMONESSD-180GB	1,870
Patriot Flare	1,869
SSDPR-CX200-240	1,863
LITEONIT DMT-80M6M-11 mS	1,860
EZLINK PanzerIV-H 128GB	1,859
KINGSTON SSDNow V+200 60GB	1,859
TRO-SSD7 -256GB-PRO	1,858
Samsung SSD 840 EVO	1,857
SAMSUNG SSD PM810 TM 256GB	1,857
Seagate ST8000VE000	1,855
LITEONIT LMT-32L3M mSATA 32GB	1,850
DERLER SSD 240GB	1,848
M4-CT064 M4-CT064M4SSD2	1,847
KINGSTON SUV100S37A120G	1,846
DIGITAZZ 240GB SSD	1,844
Intel SSD 535 256GB	1,844
Kingston SV300 S37A 120GB	1,844
SanDisk SDSSDH240GG25	1,844
TAMMUZ S SD	1,843
Corsair Force 3 SSD	1,842
Midas Force 120Gb Lite	1,842
LITEONIT 80GB E200-080	1,841
ADATA Premier SP600 64GB	1,838
OCZ VERTEX-LE	1,838
Crucial C300-MTF DBAK128MAG	1,837

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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OCZ-AGILITY4	1,837
Intel SSD 320 160GB 7mm	1,836
OCZ-CACHE-SYNAPSE	1,834
Phinocom SSD	1,833
SMI 120GB SSD	1,831
SPCC Solid State	1,829
SPCC SSD110	1,829
OCZ-OCTANE	1,828
Corsair CSSD-F240GB2	1,827
BIWIN SSD 60GB	1,824
DREVO X1 SSD	1,823
Emperor 128GB	1,822
MZMPC032HBCD-000H1	1,820
VIVA300s 120GB	1,817
3Q SSD S220-64GB	1,816
PALIT PSP120 SSD	1,814
SSD 120G	1,813
Fujitsu 120GB SSD	1,812
PNY CS90 0 480GB SSD	1,811
SAMSUNG SSD PM830 mSATA 32GB	1,811
Intel SSD 320 300GB mSATA	1,809
BJ380 60GB	1,807
HP SSD M 700 120GB	1,807
OCZ-VERT EX2	1,806
OCZ Vertex 2 120GB	1,804

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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OCZ-SOLI D3	1,803
HP SSD S600 120GB	1,799
Kingston SV300S37A120G USB	1,796
T-120	1,794
SAMSUNG SSD PM810 2.5" 7mm 256GB	1,792
SC2 M2 SSD	1,792
LITEONIT LMM-64L3M mSATA 64GB	1,791
KingDian S400 XT 120GB	1,790
Patriot Inferno 240GB SSD	1,789
i-FlashDisk 120GB SSD	1,788
KingDian S400XT 240GB	1,787
GSkill FM-25S2S-120GBP2	1,785
Intel SSD 320 160GB 9.5mm	1,785
KINGSTON SMSR150S3256G	1,782
Crucial C400-MTFDDAC064MAM	1,778
M4-CT064M4SSD3	1,778
PLEXTOR PX-64M2S	1,777
DP-CT050M4SSC2	1,775
SanDisk SD6SB1M064G	1,773
OCZ 120GB SSD D2CSTK251A20-0120	1,772
BT58SSD10S	1,771
QEMU HARDDISK	1,771
RUIREN TECH SSD 120GB	1,771
TMS 480GB	1,770
OCZ-AGIL ITY2	1,767

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SanDisk SDSSDH120GG25	1,767
WDC WD82PURZ	1,766
DOGFISH SSD 60GB	1,765
ADATA S599 115GB	1,764
Avant Mobile 120GB SSD	1,762
Corsair CS500-F90GB2	1,761
Team L5 lite 60GB SSD	1,760
Kingrich KM9 128GB MSATA3 SSD	1,758
PNY CS90 0 240GB SSD	1,755
TRO-SSD7-500GB	1,755
Corsair Force SSD	1,754
Mushkin Catalyst 100GB MKNSSDCT100GB	1,749
T-64	1,749
KINGSTON SUV400S3724	1,741
ADATA SP910SS	1,740
Platinet SSD 120GB	1,739
MT-128	1,738
Seagate ST12000VN0007	1,736
SAMSUNG MZ7PA128	1,735
BIOSTAR S100-120GB	1,732
SSD2SC120G3LC709B121-460I	1,731
GOODRAM C50	1,730
SAMSUNG 128GB MZ7PA128HMCD	1,730
SAMSUNG SSD PM810 2.5" 7mm 128GB	1,729
Ramsta SSD R600 mSATA 128GB	1,728

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Patriot Inferno 120GB SS	1,727
SAMSUNG MZ8PA256HMDR-010	1,723
KINGSTON SUV400S3748	1,722
SAMSUNG MZ5PA128HMCD-010DA	1,721
MZMPC032HBCD-00000	1,720
KingDian S200 60GB	1,719
SanDisk SD6SB1M-032G-1006	1,719
MTFDBAK128MAG-1G1	1,718
TEAM XS2 SSD	1,717
MSI REFLEX RX-240	1,714
SanDisk SDSSDP256G	1,714
OCZ AGILITY 2 120GB	1,713
Intel SSD 320 160GB mSATA	1,712
LITEONIT LMS-32L6M mSATA 32GB	1,710
SEVENSTAR-120GB	1,707
KINGSTON SMS200S330G	1,706
SAMSUNG SSD PM810 FDE 2.	1,704
SSD 256GB	1,701
ADATA SP310	1,698
ADATA SSD S599 256GB	1,698
THU SSD 120G	1,696
GeIL ZENITH R3 120GB	1,695
LITEONIT LAT-128M2S	1,695
Samsung SSD 840 EVO	1,694
SATA SSD QUMO 240GB	1,694

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Micron M500IT MTFDDAK060MBD	1,693
OCZ-AGIL ITY4	1,693
OCZ-VERT EX2	1,691
LITEONIT LMT-32L3M-HP	1,689
Crucial C300-MTFDBAK128MAG	1,679
SAMSUNG 470 Series SSD	1,679
Patriot Inferno 100GB SS	1,678
TEAM XS1 SSD	1,677
VO0160ECHPL	1,677
Zalman N128GB	1,675
ADATA SU 630	1,673
BR 64GB	1,673
KINGSTON SVP200S37A60G	1,672
SATA3 64GB SSD	1,672
Intel SSD 320 120GB 7mm	1,671
Corsair Performance3 SSD	1,670
OCZ-SOLID3	1,670
Intel SSD 320 120GB 9.5mm	1,669
KINGSTON RBU-SMSM151S3128GD1	1,668
Plextor M2S 64GB PX-64M2S	1,668
Crucial C300-MTFDDAK128MAG	1,667
WDC WDS2 40G2G0A	1,665
Samsung SSD 860 EVO	1,664
ADATA S599 128GB	1,663
GSkill FM-25S2S-60GBP2	1,662

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SAMSUNG SSD PM830 mSATA	1,662
Generic UY7CS0	1,661
LITEON CS1-SP32-11 M.2 2242 32GB	1,660
TEAM L7 EVO SSD 120GG	1,657
ZHIDIAN-X6-120GB	1,655
OCZ-VERT EX2	1,654
TOSHIBA MQ01ABF050	1,652
V-GEN03AS18EU120GB	1,651
SPCC Solid State	1,650
BIOSTAR S130-120GB	1,649
Mushkin HS SSD 128GB	1,648
SAMSUNG MZ7PA256HMDR-010H1	1,642
Crucial C300-MTFDBAK128MAG	1,639
MGTEC SSD	1,639
KINGRICH 64GB K93 SSD	1,637
SanDisk SSD U100 128GB	1,637
ZOTAC ZTSSD-A4P-120G	1,634
Samsung SSD 850 EVO	1,633
SAMSUNG MZMPC032HBCD-000	1,632
WDC WD6003FZBX	1,632
DragonDiamond SLC 32GB	1,631
Lsiwei 256GB	1,630
ADATA SSD S599 128GB	1,629
KingDian S400XT 60GB	1,627
Crucial C300-MTFDDAC128MAG	1,622

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Patriot Inferno 120GB SSD	1,622
Q-90	1,621
Corsair CSSD-F180GB2	1,620
Patriot Inferno 120GB SSD	1,620
WDC WD121KRYZ	1,620
Corsair CSSD-F120GB2	1,619
Fujitsu F500S-240GB	1,619
OCZ Vertex 2 160GB	1,618
Seagate ST10000VN0004	1,618
Samsung SSD 850 EVO	1,617
SanDisk SSD U110 64GB	1,613
Intel SSD 320 600GB 7mm	1,611
Kingspec ACSC2M128S25	1,609
OCZ-VERT EX2	1,606
Patriot Inferno 100GB SSD	1,605
SanDisk SDSSDP128G	1,605
BIOSTAR S100-120GB	1,603
LITEONIT LSS-32L6G-HP	1,603
Patriot Blaze	1,601
HFS032G3AMNB-2200A	1,600
TCSUNBOW X1 32GB	1,596
Apacer A ST680S 64GB	1,595
HGST HUC101860CSS200	1,593
Crucial C300-CTFDDAC064MAG	1,592
KINGSTON SV300S37A12	1,592

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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OCZ Vertex 2 480GB	1,591
Samsung SSD 860 EVO	1,591
Corsair Accelerator SSD	1,588
LITEONIT 32GB LMT-32L3M	1,586
M4-CT032M4SSD3	1,585
Monster Daytona S37-0240-CET	1,585
OCZ-OCTANE	1,581
Seagate ST8000VX0022	1,581
WDC WD4005FZBX	1,581
INTEL SSDSC2KF360H6 360GB	1,578
KINGSTON SV300S37A24	1,578
Transcend TS64GSSD 320	1,577
C SSD-F115GB2-A	1,575
Crucial CT525MX300SS	1,572
OCZ-AGIL ITY4	1,572
REALSSD C300 2.5	1,572
OCZ Vertex 2 60GB	1,570
SAMSUNG 470 Series SSD	1,570
TYD SSD 128GB USB	1,566
SAMSUNG SSD 128GB MZMPA128HMFU	1,565
OCZ-SOLI D3	1,564
HP SSD S 700 Pro 128GB	1,562
Drevo X1 pro 256GB	1,561
CIE MS R310 64GB	1,560
M4-CT064M4SSD1	1,560

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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EZLINK T34 256GB SSD	1,555
GSkill FM-25S2S-80GBP2	1,554
SanDisk SSD U100 64GB	1,553
SAMSUNG SSD 830 Seri	1,551
EZLINK T34 256GB	1,549
mSata Sm artbuy 128GB	1,549
Seagate ST8000NM0205	1,549
KINGSTON SV200S3128G	1,548
SAMSUNG 256GB MZ7PA256HMDR	1,548
SAMSUNG MZMPC032HBCD-00000	1,547
SanDisk SD8SBAT128G1	1,547
SAMSUNG SSD PM810 TM 128GB	1,545
Corsair CSSD-F60GB2	1,538
KingDian M280 240GB	1,537
Seagate BarraCuda Pro ST10000DM0004	1,537
SSD-69D03092-T	1,537
INTEL SSDSC2BB150G7	1,534
Kingrich KM9 64GB MSATA3 SSD	1,532
KINGSTON SUV400S3712	1,532
EZLINK Violet SLC 128GB	1,530
OCZ Vertex 2 1.8 80GB	1,530
HECTRON HECX1-60G	1,529
OCZ-VERT EX2	1,529
OCZ Vertex 2 200GB	1,528
Intel SSD X25-M 160GB 34nm	1,527

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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HGST HDN728080ALE604	1,526
SanDisk SDSSDP25	1,525
Axisplus 32GB SSD	1,524
MTFDDAK128MAR-1J1AA 90Y8649 90Y8652IBM	1,524
PIONEER APS-SL2 Series	1,521
Powerd SSD 128GB	1,521
Crucial C300-CTFDDAA128MAG	1,520
Intel 525 30GB SSDMCEAC030B3	1,519
SAMSUNG SSD PM810 2.5" 256GB	1,518
Corsair Performance3 SSD	1,517
WDC WD6001FZWX	1,517
SanDisk SSD U100 252GB	1,516
ADATA XM13 30GB	1,514
KINGSTON SUV300S37A1	1,514
KINGSTON SS200S330G	1,513
SanDisk SDSSDH060GG25	1,513
Transcend TS64GSSD320	1,513
SAMSUNG SSD PM81	1,512
Intel SSD X25-M 120GB	1,511
KINGSTON RBU-SNS8151S396GG	1,511
Crucial FCCT1000MX200SSD1	1,509
Crucial CT250MX200SS	1,504
SC2 M2 SSD	1,502
PNY CS12 11 120GB SSD 754	1,501
SAMSUNG SSD PM81	1,501

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SSD 96GB	1,500
Micron C400 RealSSD mSATA 64GB	1,499
Apacer AS220 128GB	1,492
GALAX GXTA1B0120A	1,490
KINGSTON SVP200S37A1	1,490
Patriot Inferno 100GB SSD	1,490
SAMSUNG 64GB MZMPA064HMDR	1,490
WDC WD6002FZWX	1,490
Corsair CSSD-F115GB2-A	1,487
SAMSUNG MZMPC032HBCD-000H1	1,487
Mushkin Callisto Deluxe 60GB MKNSSDCL60GB-DX	1,486
MXSSD3MDSFG-120G	1,485
Corsair CSSD-F60GB2-A	1,483
SB M2 SSD	1,481
tigo SSD 120GB	1,481
Seagate ST6000VN0041	1,477
SSD2SC12 0G3LA726B087	1,477
HGST HUH728080AL5200	1,475
VENO SCORP SSD 240GB	1,475
GOODRAM IRIDIUM PRO 480GB	1,474
SanDisk SSD i110 64GB	1,473
SSD Smartbuy 60GB	1,470
TEAM L2 SSD 32GB	1,470
ADATA Premier Pro SP300 32GB	1,469
FORSA SSD 120GB	1,469

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Samsung SSD 840 Seri	1,469
Corsair CSSD-F160GBP2	1,467
OCZ AGILITY 2 100GB	1,466
OCZ AGILITY 2 160GB	1,466
SanDisk SSD U100 256GB	1,466
Apacer A S510S 128GB	1,465
OCZ-VERT EX2	1,462
SK ADROI T	1,458
Mushkin Chronos 60GB 7MM MKNSSDCR60GB-7	1,457
SAMSUNG SSD PM810 TM 64GB	1,456
Patriot Torch	1,454
ATP Velocity SI Lite 32 GB	1,453
Plextor M2S 256GB PX-256M2S	1,453
M4-CT064 M4SSD2	1,452
TOSHIBA THNSNC128GCSJ	1,452
Intel SSD X18-M 160GB 34nm	1,449
ADATA SSD S396 60GB	1,448
Netac SSD 60GB	1,445
Crucial C300-MTFDDAC064MAG	1,444
OCZ-OCTANE S2	1,443
WDC WD8003FRYZ	1,436
DENRSTE251M45-0100.C	1,435
KingDian S180 120GB	1,435
Seagate ST10000NE0004	1,434
SanDisk SSD U100	1,431

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

OCZ Vertex 3 64GB	1,430
Intel SSD X25-M 80GB 34nm	1,429
SAMSUNG SSD PM810 FDE TM 128GB	1,427
Kston 64GB	1,426
TOSHIBA THNSFC128GBSJ	1,426
OCZ AGILITY 2 50GB	1,425
SanDisk SDSSDP064G	1,424
TEAM A1 SSD 60GB	1,424
Transcend TS64GSSD370	1,424
Transcend SSD320 64GB TS64GSSD320	1,423
OCZ AGILITY 4 64GB	1,422
SSD2SC24 0G1SA754D117	1,419
HGST HUH728080ALE600	1,417
WDC WD8002FRYZ	1,410
PNY CS12 11 240GB SSD	1,409
WDC WD80EFAX	1,409
SSD PHISON 128GB PS3109-S9	1,405
Apacer AS681 480GB	1,404
Crucial FCCT128MX100	1,403
KINGSTON SVP100S2128G	1,400
Seagate ST500DM002	1,400
APPLE SSD SM128C	1,398
OCZ-AGIL ITY3	1,396
Integral II 2.5 SSD 64GB	1,392
Crucial C300-CTFDDAA064MAG	1,390

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SAMSUNG 470 Series SSD	1,389
SanDisk SDSSDP12	1,389
KingSpec 128GB mSata SSD ACJC2M128mSH	1,388
CHN 25SATA01M 060	1,387
WDC WD4002FYYZ	1,386
KINGSTON SVP100S296G	1,384
SPCC SSD170	1,384
Intel SSD 320 80GB 9.5mm	1,381
SanDisk SSD i110 32GB	1,379
TOSHIBA THNSNC512GBSJ	1,376
CT128V4SSD2	1,374
OCZ-VERT EX2	1,374
SAMSUNG SSD PM810 mSATA	1,374
TOSHIBA THNSFC256GBSJ	1,371
KINGSTON SVP100S2512G	1,370
EZLINK Seraphim MLC 60GB	1,366
GOODRAM C40	1,365
MZ-5EA1000-0D3	1,365
SAMSUNG MZMPA128	1,365
SSD G2 s eries 64GB	1,365
ACPI SSD2F-M SSD 120GB	1,364
SanDisk DA4064	1,364
Seagate ST4000DM000	1,364
Xstar SSD 120GB	1,361
OCZ-OCTANE S2	1,360

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SAMSUNG SSD PM810 TH 64G	1,359
APPLE SSD SM256C	1,358
SAMSUNG SSD PM810 mSATA 64GB	1,358
Seagate ST1000NM0055	1,358
Patriot Blaze	1,357
SanDisk SSD U110 128GB	1,355
MG BGM.2 NGFF SSD 256GB	1,354
WDC WD80EDAZ	1,354
SanDisk SD8SMAT032G	1,351
SanDisk SSD U100 SMG2	1,351
SanDisk SDSSDH120GG2	1,349
OCZ-NOCTI	1,348
SanDisk SDSSDRC0	1,347
TOSHIBA MD04ACA500	1,346
POS-SSD 64GB 3MG-P	1,342
Fordisk SSD 120GB	1,341
Corsair CSSD-F80GBP2	1,339
SAMSUNG SSD PM810 mSATA 128GB	1,337
KINGSTON SV200S3	1,336
SBe mSATA SSD	1,335
Seagate ST3000DM6	1,335
OCZ-VERT EX2 3.5	1,334
Patriot Torch	1,334
SAMSUNG MZ5PA128HMCD-01000	1,334
KINGSTON SA400S37480	1,333

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KINGSTON SV300S37A60	1,333
WDC SSC-D0256SC	1,333
Intel SSD 320 80GB mSATA	1,330
Samsung SSD 850 PRO	1,330
SanDisk SDSA6MM-032G-1006	1,330
Seagate Expansion Desk	1,326
SSD Smartbuy 128GB	1,326
Corsair Accelerator SSD	1,325
OCZ Vertex 2 40GB	1,323
Seagate ST8000DM0004	1,323
Fujitsu SSD 64GB	1,320
FASTDISK 120G	1,319
AVEXIR SSD V1 128G AVSSD3V1128G	1,318
Intel SSD 320 256GB 9.5mm	1,318
KingFast	1,318
TOSHIBA THNSFC256GAMJ	1,318
KINGSTON SMS100S264G	1,317
OCZ-NOCTI	1,315
OCZ-COLOSSUS	1,311
SEAGATE ST3450857SS	1,311
WDC WD100EZA	1,310
SAMSUNG SSD PM810 TH 64GB	1,309
SanDisk Z400s M.2 2242 32GB	1,307
WDC WD1000DHTZ	1,307
Toshiba THNSNW128GMCP	1,304

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

KOGAN KHSSD 240GB	1,303
NVMe Amazon Elastic B	1,303
WD BLK 1TB	1,303
MediaRange ProSeries SSD 128GB	1,302
Samsung CJNB4R	1,301
DragonDiamond i8 32GB	1,300
SanDisk DA4128	1,300
EZLINK SIGMA 120GB SSD	1,298
NVMe Amazon Elastic B	1,298
Intel SSD 311 20GB mSATA	1,297
KINGSTON SNVP325S2128GB	1,297
Generic UY6CS0	1,295
Corsair CSSD-V128GB2	1,294
TOSHIBA THNSNC128GMLJ	1,293
OCZ AGILITY 2 90GB	1,289
SanDisk SSD i100 120GB	1,289
APPLE SSD TS512C	1,288
MZ-5S71000-0D3	1,286
ADATA S599 40GB	1,285
KINGSTON SVP180S2256G	1,283
TOSHIBA THNSNJ128GCS	1,282
Corsair CSSD-F40GB2	1,279
OCZ VERTEX PLUS	1,279
KINGSTON SNVP325S2512GB	1,275
Samsung DUTA42	1,275

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KINGSTON SVP100S	1,273
OCZ Vertex 2 50GB	1,270
WDC WD1000CHTZ	1,270
Seagate ST1000NC001	1,268
ADATA SSD S510 60GB	1,266
KINGSTON SMS151S324G	1,265
WD WD10EZEX-00UD2A0	1,265
Mushkin Chronos 45GB 7MM MKNSSDCR45GB-7	1,263
SEAGATE ST9146853SS	1,263
HITACHI HUS156060VLS600	1,261
OCZ Vertex 2 80GB	1,260
PNY CS2211 240GB	1,260
OCZ Vertex 2 320GB	1,258
TOSHIBA THNSNC256GBSJ	1,257
OCZ-VERT EX2	1,256
Apacer AS203 256GB	1,255
KINGSTON SVP100S264G	1,255
WDC WD2005FBYZ	1,254
Seagate ST2000DM009	1,253
WDC WD101PURZ	1,252
APPLE SSD TS256C	1,251
TOSHIBA THNS128GG4BBAA	1,250
EMSASMB0 64GB	1,248
Seagate ST2000NC000	1,248
HP SSD S 600 120GB	1,247

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG MZMPA032HMCD-000L1	1,247
TOSHIBA THNS128GG4BAAA-N	1,246
Wintec SSD 256GB	1,245
HGST HUS 726020ALE610	1,244
Intel SSD 310 80GB	1,244
OCZ VERTEX-TURBO	1,242
TOSHIBA HDWE150	1,240
OCZ-VERTEX PLUS	1,238
SPCC Solid StateB28	1,237
WDC WD1005FBYZ	1,236
Monster Digital SSD 400GB	1,235
Seagate ST4000NM0033	1,235
KINGSTON SVP100S2256G	1,234
Crucial CT128MX100SS	1,232
KINGSTON SVP180S264G	1,232
TOSHIBA MD04ACA400	1,232
WDC WD80EMAZ	1,232
Hynix HCG4a2	1,231
SAMSUNG MZ5PA064HMCD-01000	1,231
WDC WD5000BHTZ	1,231
SEAGATE ST900MM0006	1,230
APPLE SSD TS128C	1,229
NOVACHIPS 256GB SSD	1,228
SPCC Sol id State Dis	1,225
TOSHIBA THNSNC128GMMJ	1,224

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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TOSHIBA THNSNH128GBS	1,223
Seagate ST4000VX007	1,221
KINGSTON SNVP325S264GB	1,219
KINGSTON SNVP325S2256GB	1,218
Corsair CSSD-F80GB2-A	1,217
TOSHIBA THNSNC128GBSJ	1,217
Transcend 256GB TS256GSSD25S-M	1,216
EZLINK SIGMA 120GB	1,215
SBe M2 SSD	1,213
Seagate ST2000DM006	1,213
STEC MACH16 M16ISD2	1,211
OSC SSD 60GB	1,210
WD WD10EZEX-07M2NA1	1,210
KINGMAX SSD 128GB	1,209
Kingspec 64GB SSD ACSC2M064S25	1,209
SanDisk SDSSDX240GG2	1,208
SEAGATE ST3600057SS	1,208
SEAGATE ST9300653SS	1,208
EZLINK T34 128GB	1,206
Mushkin Callisto Deluxe 40GB MKNSSDCL40GB-DX	1,206
OCZ-PETROL	1,206
Patriot Torqx 2 128GB SS	1,203
HITACHI HUS156045VLS600	1,200
WDC WD2500HHTZ	1,200
64GB HG SSD	1,199

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Seagate ST2000NM0055	1,199
SEAGATE ST3300657SS	1,198
TOSHIBA THNS512GG8BBAA	1,198
WDC WD1004FBYZ	1,198
APPLE SSD TS512B	1,197
Seagate ST1000NC000	1,197
V4-CT128V4SSD1	1,197
OCZ-VERTEX	1,195
V4-CT128V4SSD2	1,195
Crucial CT128M225	1,192
V4-CT256V4SSD2	1,185
WDC WD40PURZ	1,184
KingFast	1,179
WDC WD20EZZ	1,179
Patriot Torch	1,178
SPCC Sol id State Dis	1,178
WDC WD5000HHTZ	1,177
Seagate ST3000VX000	1,176
ADATA S396 30GB	1,174
KINGSTON SNV325S2	1,174
V4-CT128 V4SSD2	1,173
Patriot Blaze SSD	1,170
ShineDisk M667 64G	1,170
MB2000GCWDA	1,169
Phison SSBP064GTMC0-S91	1,168

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC WD60PURX	1,168
Seagate ST3000NM0033	1,167
Transcend TS64GSSD340	1,167
WD WD10EZEX-60M2NA0	1,167
SanDisk SSD i100 32GB	1,166
APPLE SSD TS064C	1,165
DOGFISH SSD 32GB	1,165
SEAGATE ST600MM0006	1,165
WDC WD80PURZ	1,163
Crucial CT256M225	1,162
OCZ-PETROL	1,162
KINGSTON SA400S37240	1,161
Patriot Zephyr 128GB SSD	1,161
Samsung SSD 840 PRO	1,160
WD WD10EZEX-60WN4A0	1,160
WD WD10EZEX-75M2NA0	1,160
WDC WD2003FZEX	1,160
WDC WD4004FZW	1,160
Seagate ST3000DM008	1,159
i-FlashDisk K6 60GB	1,158
Patriot Torqx TRB 64GB S	1,158
TOSHIBA DT01ACA100 LENOVO	1,158
Seagate ST1000VX000	1,155
Seagate ST2000VX000	1,155
KING SHARE SSD 120GB	1,154

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SanDisk SDSSDX120GG2	1,154
SSD2SC12 0G1SA754D117	1,154
Patriot Torqx 2 128GB SSD	1,153
APPLE SSD TS128B	1,149
TOSHIBA THNSNC128GAMJ	1,149
TOSHIBA DT01ACA050 LENOVO Devic	1,148
TOSHIBA MD04ACA200	1,148
GSkill FM-25S2I-128GBFII	1,147
TOSHIBA THNS128GG4BAAA-NonFDE	1,147
OCZ-VERTEX	1,146
CIE MS M305 32GB	1,144
PNY 128GB SSD	1,139
Seagate ST1000NM0033	1,139
WDC WD2004FBYZ	1,139
CORSAIR CMFSSD-128GB	1,138
MB1000GCWCV	1,138
Transcend TS32GMTS400	1,138
V4-CT064 V4SSD2	1,137
TOSHIBA DT01ACA300	1,135
SEAGATE ST2000NM0033	1,134
Hynix HDG8a4	1,133
KINGSTON SVP100S2128G	1,133
WDC SSC-D0128SC	1,132
SanDisk SSD U100 24GB	1,130
Seagate ST1000DM003	1,129

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SAMSUNG 32GB MZMPA032HMCD	1,128
WDC WD1002F9YZ	1,128
Seagate ST5000NM0024	1,125
WDC WD4000F9YZ	1,125
PH2-CJ120	1,123
PNY 64GB SSD	1,123
Patriot Torqx TRB 64GB S	1,122
CHN 25SA TA01M 120GB	1,121
ADATA SSD S599 100GB	1,120
ADATA Permeir SP800 32GB	1,119
Seagate ST1000DM 003-1CH162	1,118
Seagate ST2000DM001	1,118
TOSHIBA HDWD120	1,118
WD1002FAEX-00Y9	1,117
Seagate ST3000DM001	1,115
InnoDisk Corp. - mSATA 3ME	1,114
Seagate ST3000DM001	1,114
SanDisk DA4032	1,113
OCZ AGILITY 2 40GB	1,112
OCZ VERTEX PLUS	1,111
Seagate ST2000DM4	1,111
EZC00L S280 480GB	1,110
Hitachi HDS723030BLE640	1,109
WDC WD5001FZWX	1,109
Patriot Inferno 60GB	1,107

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC WD4003FZEX	1,107
Samsung CKTM4R	1,103
WDC WD5000AZLX	1,103
OCZ VERT EX PLUS	1,102
SAMSUNG 24GB MZMPA024HMCD	1,102
Seagate ST2000VX000-9YW164	1,102
WDC WD3003FZEX	1,101
TOSHIBA MG03ACA100	1,098
HITACHI HUS156030VLS600	1,097
TOSHIBA DT01ACA200	1,097
Apacer A ST680S 240GB	1,096
OCZ-VERTEX	1,096
WDC WD10EZEX	1,096
Transcend TS32GMSA370	1,095
TOSHIBA THNSFC128GBSJ	1,094
SanDisk SDSSDRC032G	1,093
Super Talent FTM56GX25H	1,090
WDC WD4000FYYZ	1,089
SPCC Solid State A20	1,087
TOSHIBA HDWE140	1,087
TOSHIBA THNS064GG2BBAA	1,087
WDC SSC-D0064SC	1,086
Apacer AS681 120GB	1,084
Patriot Torqx TRB 64GB SSD	1,084
WDC WD40EFRX	1,084

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Seagate ST500DM009	1,081
Corsair Nova 2 SSD	1,080
WD WD10EZEX-75WN4A0	1,080
KingDian S500 240GB	1,079
TOSHIBA HDWD110	1,079
Intel SSD 313 24GB	1,078
G-Monster V3 SSD 128GB	1,076
HGST HUS724020ALA640	1,075
OCZ VERTEX-PLUS	1,074
WD WD1003FZEX-00MK2	1,074
Corsair CMFSSD-256D1	1,073
Hitachi HUS724020ALA640	1,073
V4-CT064V4SSD2	1,073
TOSHIBA DT01ACA100	1,072
WDC WDS1 20G2G0A	1,072
SAMSUNG MMCRE64G8MXP-0VB	1,069
Seagate ST4000DM005	1,068
TOSHIBA THNSNC128GCSJ	1,067
TP00250GB	1,067
TOSHIBA HDWD130	1,066
TOSHIBA MK3001GRRB	1,066
WDC WD40EZRX	1,064
Kingston DT Workspace USB	1,063
KINGSTON SNV425S	1,063
WD WD10EZEX-00BN5A0	1,063

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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KINGSTON SV100S264G	1,059
Hitachi HDS724040ALE640	1,057
Seagate ST1500DM003	1,056
WDC WD2001FFSX	1,056
G.SKILL FALCON 256GB SSD	1,053
Mushkin Callisto Deluxe 960GB MKNSSDCL960GB-DX	1,053
WDC WD60EFRX	1,052
TOSHIBA HDWD105	1,051
Seagate ST1000VM002-1ET162	1,049
WDC WD3001FAEX	1,048
WD WD10EZEX-08WN4A0	1,047
Seagate ST1500DM003-9YN16G	1,046
TOSHIBA DT01ACA050	1,046
Seagate ST1000DM003	1,044
OOS2000G	1,043
Seagate ST1000VX005	1,043
Seagate ST1000DM010	1,042
SSD-64GB	1,042
Seagate ST1000VX001	1,039
Seagate ST3000DM003	1,038
Intel SSD 320 40GB 9.5mm	1,037
WD WD10EZEX-00WN4A0	1,036
Hynix HCG8a4	1,035
Seagate ST2000DM006-2DM1	1,034
TOSHIBA THNS064GG2BNAA	1,034



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Seagate ST32000645NS	1,033
TOSHIBA THNSNC128GMLJ	1,033
OCZ-PETR OL	1,030
Seagate ST2000VM003-1ET164	1,030
FORESEE 32GB SSD	1,029
ASMT 2115 USB	1,028
WDC WD1003FZEX	1,028
SAMSUNG SSD PM800 TM 128GB	1,027
WDC WD4001FAEX	1,027
Corsair CSSD-V64GB2	1,025
HGST HUS724040ALE640	1,024
Seagate ST3750525AS	1,024
T60	1,023
Seagate STTFTM28GX25H	1,022
Transcend TS32GMSA630	1,022
G.SKILL FALCON 128GB SSD	1,021
KingFast	1,020
KINGSTON SV100S2128G	1,020
SAMSUNG SSD PM800 2.5" 256GB	1,019
WD WD10EZRZ-00HTKBO	1,018
APPLE SSD TS128C	1,017
APPLE SSD TS256C	1,012
SEAGATE ST3450856SS	1,012
WD5003AZEX-00RKKAO	1,012
CSSD-V60GB2	1,009

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC WD5003AZEX	1,009
OCZ SUMMIT	1,005
TOSHIBA MG03ACA200	1,005
Seagate ST1000DX001	1,004
TOSHIBA HDWA120	1,004
OOS1000G	1,003
SAMSUNG SSD PM800 TM 64G	1,003
WDC WD2000FYYZ	1,003
Hitachi HTS721075A9E63	1,002
WL1000GSA6472	1,001
Hitachi HDS723020BLE640	1,000
Patriot Zephyr 256GB SSD	1,000
Seagate ST1000DM003-1CH1	999
Mushkin Atlas 30GB MKNSSDAT30GB	998
WDC WD2000F9YZ	998
Transcend TS32GSSD370S	997
OCZ-OCTANE S2	996
WDC WD10SPSX	996
WDC WD60EZRZ	996
Kingrich KM9 60GB MSATA SSD	994
Hitachi HUS724030ALE641	993
OCZ Vertex 3 120GB	993
Patriot Torqx 128GB SSD	993
TOSHIBA THNS256GG8BBAA	993
Samsung BJNB4R	992

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Zalman S 64GB	991
Corsair CMFSSD-128GBG2D	990
Seagate ST2000VX008	988
OCZ AGILITY 64GB	987
Seagate ST1500DM003-9YN1	987
Kingston SSDNow 64GB	986
Patriot Torqx 2 256GB SS	986
Seagate ST4000DM000	986
SanDisk SSD i110 24GB	982
Mushkin HS SSD 64GB	981
TEAM L2 SSD 64GB	980
WDC WD30EZRZ	980
APPLE HDD ST2000DM001	979
KINGSTON SNV425S2128GB	979
APPLE HDD ST3000DM001	976
BIWIN SSD 16GB	974
SAMSUNG MMCRE64G	973
Seagate ST2000VN000	973
Transcend TS32GSSD370	973
WD WD5000LPLX-60ZNT	973
G.SKILL TITAN 256GB SSD	972
Corsair CMFSSD-64GBG2D	971
SEAGATE SMSKP0001TBAT07K	970
TOSHIBA DT01ABA300	969
OCZ-VERT EX	968

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Seagate ST2000VX003	968
Seagate ST1000VM002	966
Seagate ST3000VN000	966
WL1000GSA6472B	966
Hitachi HDS5C1010DLE630	965
Intel SSD 320 40GB 7mm	965
WDC WD75 00AZEX	964
GSkill FM-25S2I-64GBFII	963
Hitachi HDS721010DLE630	962
KINGSTON SNV425S264G	961
SAMSUNG SSD PB22-JS3 2.5	961
OCZ Vertex 64GB	960
Samsung DJNB4R	960
SAMSUNG SSD PB22-JS3 FDE TM 128GB	960
ADATA S596 Turbo	959
APPLE SSD SM256C	959
SAMSUNG SSD PB22-JS3 TM 128GB	959
HGST HDN724040ALE640	958
Intel SSD X18-M 80GB 50nm	958
Toshiba 064G38	958
WDC WD5000LPLX	958
ADATA S596 Turbo	956
WDC WD30EFRX	955
Patriot PS-100 32GB SSD	954
SAMSUNG SSD PM80	954

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG SSD PM800 Series	954
WDC WD7500AZEX	953
Kingrich3 SSD 120GB	952
TOSHIBA MK1002TSKB	952
EZLINK T34 64GB	951
Hitachi HDS723030ALA640	951
Corsair CMFSSD-256GBG2D	950
HGST HTS725050B7E630	950
Hitachi HDS721010DLE	949
MB2000EBUCF	948
WDC WD40PURX	948
Patriot Torqx 2 32GB SSD	947
Tigo SSD	947
Hitach HTS545050A7E380	946
KINGSTON SA400S37120	946
Kingston TA2964	946
SAMSUNG SSD PB22-JS3 FDE	946
SEAGATE ST3300656SS	946
Samsung BGND3R	945
WD WD5000LPLX-08ZNT	945
SEAGATE ST3146356SS	944
V4-CT256V4SSD1	944
WDC WD30PURX	944
SAMSUNG SSD PM800 TH 64G	942
WDC WD2003FYYS	942

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Aktualne na dzień 16 sierpnia 2021

SanDisk DF4128	941
OCZ VERTEX-TURBO	940
WDC WD45 00HLHX	940
ADATA S599 55GB	939
SAMSUNG SSD PB22-JS3 FDE	939
TOSHIBA DT01ABA050V	937
Mushkin Callisto Deluxe 80GB MKNSSDCL80GB-DX	936
WDC WD20EZRZ	936
MB2000EBZQC	932
SPCC Sol id State B2	931
Seagate ST2000VN004	929
WD WD10EZEX-08M2NAO	927
HITACHI HUS154545VLS300	926
OCZ AGILITY 32GB	926
WDC WD20EFRX	926
WDC WD3000BLHX	924
Seagate ST2000DX002	923
TOSHIBA DT01ABA100V	921
SAMSUNG HD502HM	918
SanDisk DF4064	918
Seagate ST2000VM003	918
KINGSTON SV100S2256G	916
APPLE HDD ST1000DM003	913
Hitachi HDS72302	913
Seagate ST4000DX001	912

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

T-60	912
TOSHIBA DT01ABA200	910
KINGSTON SNV425S264GB	909
Seagate ST2000NM0011	909
WDC WD10EZRX	909
WDC WD5000AZRZ	909
Hitachi HDS723020BLA642 LENOVO	908
CORSAIR CMFSSD-256GB	907
WDC WD40EZRX	907
WL500GBSATA	907
Hitachi HDS5C3020BLE630	906
OCZ SUMMIT	905
Hitachi HUA723030ALA640	903
Super Talent FTM28GX25H	902
WL1000GS A6472	902
WDC WD10EFRX	901
WDC WD10PURZ	901
WDC WD1502FAEX	901
Apacer A7202	900
SAMSUNG HD103SM	900
Super Talent FTM64GX25H	900
WDC WD1600HLHX	900
Hitachi HDS723020BLA642	897
Seagate ST1000NM 0011	897
Seagate ST1000NM0011	897

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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TOSHIBA DT01ABA200V	897
WDC WD2503ABYZ	897
G-Monster-V3 SSD 128GB	896
Intel SSD X25-M 40GB	896
OCZ VERTEX-TURBO	895
OCZ-SOLID2	895
TP00500GB	895
WDC WD20PURZ	895
HGST HDS724040ALE640	894
Hynix HBG4a2	892
Seagate ST2000VM002	892
Seagate ST33000650NS	892
Integral II 2.5 SSD 128GB	890
Seagate ST500LM024	890
MB0500GCEHE	889
SAMSUNG HD322GJ	888
Seagate ST2000DX001	888
WL600GLSA3210000	887
APPLE SSD SM128C	886
HITACHI HUS154530VLS300	886
Seagate ST4000DX001	884
WDC WD1003FBYZ	883
SanDisk DF4032	882
SAMSUNG SSD PM800 TM 128	881
WDC WD10EZRZ	881

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Hitachi HDS723020ALA640	880
Seagate ST500DM005	879
Hitachi HUA723020ALA641	878
Samsung BJTD4R	878
SAMSUNG SSD PM800 TM 128GB	878
WDC WD3000HLHX	878
SAMSUNG SSD PB22-CS3 TM 256GB	877
Seagate ST500NM0011	877
Corsair CSSD-R60GB2	874
MB1000GCEEK	874
Seagate ST1000DX002	874
WDC WD2002FAEX	874
Patriot Zephyr 64GB SSD	873
TOSHIBA MK2002TSKB	873
Hitachi HDS5C3030BLE630	872
Seagate ST320DM001	872
TOSHIBA THNS128GG4BBAA	872
WDC WD4500HLHX	872
SAMSUNG HD253GJ	870
SAMSUNG HD103SJ	867
SAMSUNG MMCRE28G8MXP-0VBL1	867
SAMSUNG SSD PB22-JS3 TH 64GB	867
WDC WD40E31X	867
WDC WD6000HLHX	867
APPLE HDD WD10EZES-40UFAA0	865

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC WD1003FBYX	865
WDC WD20 EZRZ	865
WDC WD2001FASS	865
SAMSUNG HE103SJ	863
HGST HTE721010A9E630	861
SAMSUNG HD256GJ	861
Hitachi HDS721050DLE630	860
WDC WD5003ABYZ	860
SAMSUNG HE253GJ	858
Seagate ST2000DM008	858
Hitachi HTS725050A7E63	857
TOSHIBA THNS064GG2BBAA	857
WDC WD1500HLHX	856
Seagate ST2000LM003	854
Crucial CT64M225	853
WDC WD10EURX	853
WDC WD20EURX	853
WL1000GSA6454G	852
OCZ Vertex Plus	851
SAMSUNG HD254GJ	851
MB1000EBNCF	849
SEAGATE ST3146855SS	849
WDC WD1501FASS	849
WL750GSA6472	849
HGST HTS725050A7E635 OPAL	846

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Toshiba 064G30	846
WDC WD30EZR	845
CRUCIAL CT64M225	844
SAMSUNG SSD PB22	844
SAMSUNG HD323HJ	843
SPCC Sol id State Dis	843
SAMSUNG HD502HJ	842
MB2000EAMZF	841
WD5003ABYX-88 LEN	841
HGST HTS 721010A9E630	840
Maximus-128GB	840
Seagate ST250DM001	840
MB0500EBZQA	839
SPCC Solid State B29	839
Toshiba 128G3A	839
WDC WD1501FASS	839
Samsung CGND3R 64GB eMMC	836
Seagate ST8000DM004	835
WDC WD20EZR	835
WDC WD2503ABYX	835
Toshiba 064GE2	834
WDC WD5000AURX	834
Ferly 2TB	833
Seagate ST500LM021	833
WDC WD30EZR	833

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WL1000GSA3272	833
TOSHIBA MQ01ACF050R	831
OCZ-VERTEX	830
I CFAST 32GB	829
TOSHIBA MQ01ACF050	829
Corsair Nova 2 SSD	828
CLOVER CD502HJ	827
V4-CT032V4SSD2	827
MB1000EBZQB	825
Super Talent FTM6 4GX25H	825
SanDisk SSD i110 16GB	824
Apacer AS220 32GB	823
WD1003FBYX-88 LEN	823
LITEON J8-L1032-11 M.2 2260 32GB	822
SEAGATE ST3300655SS	822
HGST HDN724030ALE640	821
WDC WD10PURX	821
InnoDisk Corp. - mSATA 3ME3	820
SAMSUNG HD322GM	820
SPCC Solid StateB28	820
HGST HUS724020ALE640	818
SAMSUNG HD754JJ	818
Seagate ST32000644NS	818
Hitachi HDS721075DLE630	816
TOSHIBA DT01ABA100	815

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TP02000GB	814
WDC WD6000BLHX	814
SAMSUNG HD204UI	813
WDC WD3000GLFS	813
WDC WD5003ABYX	813
Apacer AST680S 128GB	811
HGST HTS725050A7E630	810
TOSHIBA MQ04ABF100	810
Seagate ST31000524NS	809
Hitachi HDS723015BLA642	808
SanDisk SSD i100 16GB	808
Corsair CSSD-V32GB2	807
WDC WD7502AAEX	807
Generic SLD128	806
SAMSUNG MMCRE28G8MXP-0VB	806
SSD 64GB	806
Seagate ST2000DL004	805
WDC WD5000AZDX	805
HGST HTS725050A7E635	804
Hitachi HDS5C3020ALA632	804
WL40GBSATA	804
TOSHIBA MQ01ABD075H	802
WDC WD15EZR	802
Hitachi HDS723030ALA640	801
Hitachi HUA723020ALA640	801

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Aktualne na dzień 16 sierpnia 2021

HGST HTS721075A9E630	799
KINGSTON SV200S3256G	799
Generic 58K722	798
Hitachi HUA72302	797
MB0500EBNCR	797
SAMSUNG SSD PM800 mSATA 64GB	797
EZLINK SIGMA 240GB SSD	796
Hitachi HDS72301	796
TOSHIBA MQ01ABF050H	796
WDC WD1002FAEX	796
SPCC Sol id State Dis	795
SAMSUNG SSD PM800 m 64GB	794
Seagate ST5000DM000	793
WDC WD20PURX	793
Toshiba 032G34	792
Hitachi HCS721050CLA362	791
Seagate ST350041 0SV	791
Seagate STM35004 18AS	791
Super Talent FTM32GL25V	790
OOS500G	789
APPLE SSD TS128A	788
OCZ-SOLID2	787
HGST HTS721010A9	786
Patriot PS-100 64GB SSD	786
Seagate ST1000LM044	785

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WDC WD20NPVT	784
WDC WD3000HLFS	784
ADATA XPG SSD 32GB	783
SanDisk SSD P4 SLC 16GB	782
HITACHI HTS725050A7E630	781
KINGSTON SV200S364G	780
WL750GSA3272	780
Seagate ST1000DL003	779
WDC WD16 00HLFS	779
SanDisk SDSA6MM-016G-1006	778
WDC WD10J13T	778
WDC WD30EZRS	777
WDC WD10JPLX	776
WDC WD2500LPLX	776
HGST HTS721010A9E630	774
KINGSTON SMS100S232G	774
SAMSUNG HD163GJ	774
WDC WD1500GLFS	774
WD WD10SPCX-75KHST0	772
WL500GSA3272	772
HGST HTS725025A7E630	771
WDC WD10EALS	771
WDC WD800HLFS	771
Hitachi HCS5C1010DLE630	769
WDC WD5000AZRX	769

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Aktualne na dzień 16 sierpnia 2021

BIWIN SSD 32GB	768
HITACHI HUS153030VLS300	768
Maximus- 64GB	768
WD3000BLFS-23YBU0 43W7681 42C0289IBM	768
WDC WD2500AAKX	768
Corsair CMFSSD-128D1	767
Hitachi HDS721050DLE	767
KingFast	767
WDC WD25EZR	767
WDC WD5000AAKX	767
HGST HTS721050A9E630	766
Seagate ST3500514NS	766
HGST HTS725050A7E630	765
Hitachi HTS725050A7E635	765
Seagate ST500VM000	765
WD WD10JPCX-24UE4T0	765
WD WD5000AAKX-08U6A	764
KingDian S100 16GB	763
Seagate ST1000LM015	763
WD7500BPKX-75HP	763
Generic M0S002	762
HGST HTS725050A7	762
HP Secure Hard	762
WDC WD3000BLFS	762
Seagate ST3500410AS	761

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Hitach HDS721010CLA332	760
Hitachi HUA723020ALA	760
WD WD5000AAKX-60U6A	760
HGST HTS721010A9E6300	759
SanDisk SDW64G	759
Transcend TS32GSSD340	759
WDC WD7500BPKT	759
SAMSUNG MZMPC032HBCD-000	758
WDC WD7500BPKX	757
Seagate ST2000DL001	756
WDC WD10EALX	755
Hitachi HUA722010CLA330	753
WDC WD10SPZX	753
HITACHI HUS153014VLS300	752
Seagate ST1000DM000	752
Seagate ST350041 8AS	751
WD5003ABYX-23 39M4517 42C0468IBM	751
Hitachi HDS72101	750
Hitachi HDS721010CLA330	750
Seagate ST31000533CS	750
SEAGATE ST373455SS	750
WDC WD30EFRX	750
HGST HTS725050A7E6355	749
WDC WD20SPZX	749
HGST HTS 725050A7E630	748

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SAMSUNG MMCRE28G8MXP-0VBL1	748
Toshiba 032GE4	748
Seagate ST33000651AS	747
OCZ-VERTEX TURBO	746
Seagate ST1000DM005	746
WDC WD30EURS	746
WDC WD3200AUDX	746
Hitachi HUA722010CLA331	745
SAMSUNG HD163GJ	745
OCZ-ONYX	744
TOSHIBA MQ01ABD	744
TOSHIBA THNSNB128GMCJ	744
WDC WD5000AUDX	744
SanDisk DB4064	743
HP DF146BABUE	741
Seagate ST2000VX002	741
Seagate ST500DM003	741
Generic S0J59X	740
MD05000-BQDW-RO	740
Seagate ST3500418AS	740
WDC WD5002ABYS	740
Seagate ST500LM034	739
WDC WD25EZRS	739
WDC WD3200AZDX	737
WDC WD1600HLFS	736

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WDC WD7501AAES	736
SAMSUNG HD155UI	735
WD WD20EARS-00MVWB0	735
Hynix HCG8e	734
TOSHIBA MQ01ABF	734
WDC WD1001FAES	734
BHT WR202HH032G E70290F5	732
WDC WD6402AAEX	732
WDC WD2502ABYS	731
Kingston M52564	730
Seagate ST31000521AS	730
WD3000BLFS-23YBU0 43W	730
WDC WD2502ABYS	730
WDC WD5002AALX	730
Corsair CMFSSD-64D1	729
HGST HTS541010A	729
Seagate ST3500413AS	729
Seagate ST500LM001	729
SSD Smar tbuy 64GB	729
WDC WD7500AALX	729
Seagate ST3000DM007	728
Seagate ST31000525SV	728
TOSHIBA MQ01ABD100H	728
WDC WD1500HLFS	728
GB0500EAFYL	727

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KINGMAX SSD 32GB	727
Seagate STM3500418AS	727
TOSHIBA MQ01ACF032	726
WDC WD5000LPZX	726
WDC WD740HLFS	725
OCZ-PETROL	724
Super Talent FTM32GX25H	724
TOSHIBA MQ01ABB200	724
Hitachi HCS721050CLA382	723
Hitachi HDS721050CLA660	723
Seagate ST500DM002	722
Toshiba 064G70	722
WDC WD10JPVX	722
SAMSUNG SSD PM800 Series 2.5" 256GB	721
Seagate ST250DM000	721
Seagate ST32000641AS	721
WD2502ABYS-23B7A0 39M4511 42C0463IBM	721
WDC WD1002FBYS	721
HGST HTS725050A7E6300	720
Seagate ST1000LM049	720
WDC WD1500BLFS	720
Hitachi HDS722020ALA330 RSD HUA	719
SanDisk SDW32G	718
Seagate ST500VT000	718
WDC WD10JUCT	718

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WDC WD5000AAKS	718
MB1000CBZQE	717
MXSSD2MSTP-16GB	717
Patriot PS-100 64GB SSD	717
Seagate ST2000DL003	716
WDC WD2001FAES	716
Hitachi HUA72202	715
Seagate ST1000DL002	715
WDC WD5000LPCX	715
Seagate ST31000520AS	714
Seagate ST3250318AS	714
TOSHIBA MQ02ABF050H-SSHD	713
Hitachi HDS721010CLA630	712
Seagate ST2000DL001	712
Seagate ST9250610NS	712
Seagate ST3500410SV	711
WDC WD5000BPKT	711
WDC WD7500AZRX	711
Apacer AST680S 64GB	710
Hitachi HDS721050CLA662	710
Samsung MDGAGC	710
Seagate ST4000DM004	710
Toshiba 032G72	710
WL2000GSA6472E	710
Seagate ST31000528AS	709

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

WL250GBSATA	709
Hitachi HTE725025A9A364	708
Seagate ST1500DL003-9VT1	708
Seagate ST500DM0 02-1BC142	707
Seagate ST91000640NS	707
WDC WD5000BPKX	707
HGST HTS541075A	705
WD WD10JPVX-22JC3T0	704
Hitachi HDS5C3030ALA630	703
Seagate ST500LT015	703
Seagate STM3250318AS	703
WD10JPVX-75JC3T	703
Hitachi HTS727575A9E364	702
Seagate ST9500620NS	702
TOSHIBA THNSNB064GMCJ	702
KINGSTON SSDNOW 30GB	701
Hitachi HTS727564A9E364	700
Samsung MCG8GC	700
SanDisk DB4032	700
Toshiba 032G74	700
Hitachi HDE721010SLA330	699
Seagate ST31000524AS	699
TOSHIBA MQ01ABD100M	699
TOSHIBA MQ01ABF050M	699
WDC WD10EARX	699

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HGST HTS545050B7E660	698
Hitachi HDS721050CLA362	698
OCZ SOLID SSD 64GB	698
Seagate ST3750528AS	698
WD WD5000AAKX-75U6A	698
WDC WD740BLFS	698
Intel SSD X18-M 160GB 50nm	696
VB0250EAVER	696
NB1.0KS2	695
OCZ-ONYX	695
Seagate ST1000LX001	695
TOSHIBA MQ01ABD0	695
TOSHIBA MQ01ABF0	695
Hitachi HDS721010CLA	694
Hitachi HDS721050CLA	694
Seagate ST1500DL001	694
Seagate ST3500411SV	694
Seagate ST3500414CS	694
Hitachi HUA722020ALA330	693
OCZ APEX SSD 60GB	693
SAMSUNG HD153WI	693
Seagate ST250LT012	693
TOSHIBA HDWK105	693
TOSHIBA MK3261GS	692
WDC WD3200AAKX	692

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Hitachi HDS721010CLA632	691
MD10000-BLDW-RO	691
Seagate ST500LX012	691
Dell WR202KD032G E70290F5	690
HGST HTS545050A	690
Seagate ST1000LM035	690
Seagate ST31000526SV	690
Seagate ST500LT015-1DJ142	690
Hitachi HUA722020ALA331	689
Seagate STM31000528AS	689
TOSHIBA MQ01ABD050V -63	689
Seagate ST500LM000	688
TOSHIBA HDWJ105	688
TOSHIBA MQ01ABF050	688
WDC WD2500LPVT	688
WDC WD7502ABYS	688
WD1002FAEX-00Y9A0	687
SAMSUNG HD321HJ	686
Seagate ST1000DL004	686
Seagate STM3250318AS	686
WDC WD10S12X	686
Hitachi HDS721010CLA332	685
TOSHIBA MQ01ABD100	685
WDC WD10 02FBYS	685
WDC WD2500AAKS	685

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

HGST HTS541010B7E610	684
Seagate ST1500DL003	684
Seagate ST3250312AS	683
TOSHIBA HDWM105	683
WDC WD10SPCX	683
WDC WD7500BFCX	683
SAMSUNG HD752LJ	682
Seagate ST1000LM014	682
Seagate ST320LM010	682
WDC WD1502FYPS	682
Hitachi HDS721050CLA360	681
Patriot Torqx TRB 32GB SSD	681
Seagate ST1500LM006	681
Seagate ST32000542AS	681
Seagate ST3320813AS	681
WD5000LPVX-75V0	681
WDC WD2002FYPS	681
MD07500-BLDW-RO	680
Patriot Warp V2 64GB	680
Seagate ST31500341AS	680
Seagate ST3320613AS	680
TOSHIBA MQ01ABD050V	680
WD5000LPVT-60G3	680
WDC WD10JPCX	680
SAMSUNG HD162GJ	679

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

SAMSUNG HD322HJ	679
TOSHIBA HDWM110	679
WDC WD20EURS	679
WDC WD64 00AARS	679
MB0500EAMZD	678
GB1000EAMYC	677
HITACHI HTS7275	677
MS-1000ES2 32GB	677
SAMSUNG HE103UJ	677
SPCC Solid State B28	676
TOSHIBA HDWJ110	676
WD WD20EARS-60MVWB0	676
Hitachi HDS72105	675
Seagate ST3750523AS	675
WDC WD1600AAKS	675
G.SKILL 128GB SSD	674
Hitachi HTS72757	674
SanDisk DS2064	674
Hitachi HDS5C3015ALA632	673
Hitachi HDS723020BLA	673
Hitachi HUA722050CLA330	673
TOSHIBA DT01ACA025	673
WDC WD5000L12X	673
WDC WD20EARX	672
WDC WD2500LPCX	672

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Hitachi HDS721025CLA682	671
Hitachi HTS723232A7A365	671
Samsung MBG4GC	670
TOSHIBA MQ01ABD032VS	670
WDC WD5000LPVX	670
HGST HTS541075A7E630	669
WDC WD5000MPCK	669
Kingston SSDNow 256GB	668
Seagate ST750LX003	668
WD10JPVT-75A1YT	668
VB0160EAVEQ	667
HGST HTS541010A7E630	666
HGST HTS541010A7E6300	666
TOSHIBA MQ01ABD050	666
WDC WD6400AAKS	666
GB0500EAFJH	665
Kingrich KM3 32GB MSATA22	665
SAMSUNG HD153WI	665
TOSHIBA THNSNB128GMCJ	665
WDC WD7501AALS	665
Hitachi HDT721050SLA360	664
Seagate ST3160813AS	664
WDC WD10EVD5	664
WDC WD10JPVT	664
WDC WD7500BPVX	664

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Aktualne na dzień 16 sierpnia 2021

Hitachi HCS721010CLA332	663
MARSHAL MAL2750SA-T54	663
Seagate ST3500312CS	663
GB0250EAFYK	662
HGST HTS725032A7E630	662
Seagate STM33204 18AS	662
WDC WD1001FALS	662
Hitachi HDS5C1050CLA	661
Hitachi HDS722020ALA	661
Hitachi HTS727550A9E365	661
PQI MLC 32GB SSD	661
Seagate ST500DL001	661
Hitachi HTS725032A9A	659
KINGSTON SV100S232G	659
Seagate ST31000333AS	659
Toshiba 128G32	659
WDC WD5000LPVT	659
HP GB0250C8045	658
SAMSUNG HD103UJ	658
WDC WD6400AADS	658
HGST HTS541010A9	657
Hitachi HDS721075CLA	657
MD05000-ALDW-RO	657
SAMSUNG HD503HI	657
WDC WD2003FYPS	657

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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WDC WD3200LPLX	657
SanDisk 32GB	656
Seagate BUP Slim BK	656
OCZ Vertex v1275	655
Seagate ST3640323AS	655
Hitachi HDS5C1010CLA382	654
Hitachi HDT721075SLA380	654
OCZ CORE SSD	654
SAMSUNG HM320HJ	654
WDC WD5000LUCT	654
TOSHIBA MQ01ABD075	653
Hitachi HDT721075SLA360	652
Seagate STM3320418AS	652
WDC WD15EARS	652
WDC WD3202ABYS	652
WDC WD7500LPCX	652
WL500GSA1672	652
Hitachi HTS72505	651
Hitachi HTS541010A9E680	650
Hynix HBG4e	650
Seagate ST31000523AS	650
Seagate ST3500412AS	650
Seagate STM3750528AS	650
WDC WD3200AZRX	650
SAMSUNG HD161GJ	648

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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SAMSUNG HD642JJ	648
SAMSUNG HM640JJ	648
TOSHIBA MQ01ABD100V	648
WDC WD5001AALS	648
Hitachi HCS5C1050CLA382	647
TOSHIBA MQ01ABD050R	647
TOSHIBA MQ01ABU050W	647
TOSHIBA MQ02ABF050H	647
TOSHIBA MQ02ABF100	647
WD5000LPVT-75G3	647
WDC WD3202ABYS	647
Hitachi HDS72202	646
Hitachi HUA72201	646
Seagate ST31000340SV	646
Seagate ST350032 0NS	646
Seagate ST500LT012	646
TOSHIBA HDWL110	646
Seagate ST3750330SV	645
Seagate ST95005620AS	645
Samsung CWBC3R	643
Seagate ST350041 4CS	643
TOSHIBA DT01ACA050 8	643
Hitachi HDE721010SLA330	642
SAMSUNG HM250HJ	642
Seagate ST2000LM015	642

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Seagate ST320DM000	642
Seagate ST3640623AS	642
Seagate ST9750420AS	642
Hitachi HDT721075SLA380	641
Hitachi HTS725032A9A365	641
Seagate ST500LT032-1E91	641
WDC WD10EUCX	641
WDC WD1602ABKS	641
WDC WD10S21X	640
WDC WD3200BEKX	640
Hitachi HDS721075CLA332	639
SAMSUNG HN-M500M	639
OCZ SOLID SSD	638
HGST HTE725032A7E630	637
HP GB1000EAFJL	637
MAXTOR STM31000333AS	637
MTRON MSD-SATA3535	637
Hitachi HTS727550A9E364	635
Seagate ST3500320SV	635
WDC WD10EADX	635
KingSpec KSD-SA25.7-032MJ	634
Seagate ST1000LM024	634
Seagate ST500LX025	634
WDC WD20EARS	634
FUJITSU MBA3073RC	633

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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HGST HTS541010A9E6800	633
SAMSUNG HD103SI	633
SAMSUNG HN-M500MBB	633
Seagate ST350041 2AS	633
Seagate STM3160318AS	633
TOSHIBA MQ01ABD0	633
TOSHIBA MQ01ABD100R	633
WDC WD10J31X	633
SanDisk Extreme USB	632
Seagate ST31000340NS	632
Seagate ST3750330NS	632
Toshiba 064GEA	632
WDC WD3200BEKT	632
WDC WD6400AARS	632
HGST HTS 541075A9E680	631
HGST HTS 725032A7E630	631
Hitachi HDS721064CLA	631
WDC WD10JFCX	631
CORSAIR CMFSSD-64NI	630
HGST HTE725050A7E630	630
HGST HTS725032A7E6300	630
Hitachi HUA722020ALA330 45W6276 59Y1813IBM	630
SAMSUNG HD203WI	630
Seagate ST750LM030	630
MAXTOR STM3320613AS	629

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Patriot Torqx 64GB SSD	629
SAMSUNG HD154UI	629
WDC WD1602ABYS	629
CLOVER CN-M750MBB	628
Seagate ST3320418AS	628
Seagate ST500LT025	628
Hitachi HDT721032SLA360	627
SanDisk DS2032	626
SEAGATE ST3300555SS	626
TOSHIBA MQ02ABD100H	626
HGST HTS 545050A7E680	625
Hitachi HDS721025CLA382	625
Hitachi HTS725050A9A364	625
SanDisk SSD U100 16GB	625
Seagate ST9750422AS	625
Seagate ST1000UM000	624
Seagate ST31000322CS	624
Seagate ST3500320NS	624
Seagate ST500UM001	624
WDC WD3200AAKS	624
SAMSUNG HD102UJ	623
SAMSUNG HD502HI	623
TOSHIBA MQ01ABD064	623
WD10SPCX-75HWST	623
Hitachi HTS545050A7E380	622

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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SAMSUNG HD105SI	622
SAMSUNG HD322IJ	622
SAMSUNG HM500JJ	622
Apacer AS203 128GB	620
Patriot Warp V2 128GB SSD	620
Seagate ST3250310NS	620
Seagate ST3500320AS	620
Seagate ST500LM012	620
Hitachi HDS721025CLA	619
Hitachi HTS723232A7A364	619
SAMSUNG HN-M640MBB	619
TOSHIBA MK3261GSY	619
MAXTOR STM3160813AS	618
SAMSUNG HD752LJ	618
WDC WD3200AAJS	618
SAMSUNG HN-M250MBB	617
Seagate ST31000424CS	617
Seagate ST3320413AS	617
Seagate ST3500620AS	617
TOSHIBA MQ01ABD032	617
Seagate ST332041 8AS	616
Seagate ST9500423AS	616
TOSHIBA MQ01ABF0	616
HGST HTS 541010A9E680	615
HITACHI HUA722010ALA330	615

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Seagate ST1000LM048	615
TOSHIBA MK3261GSYN	615
Hitachi HDT721010SLA360	614
WDC WD5000BEKT	614
HGST HTS545050A7E660	613
SAMSUNG HM250HJ	613
Seagate ST92505610AS	613
SSD Smar tbuy 60GB	613
HGST HTS545025A7E380	612
Hitachi HDE721010SLA	612
SAMSUNG HD502IJ	612
WDC WD15EARX	612
APPLE HDD WDC WD10EALX-408EA0	611
FUJITSU MBA3147RC	611
HGST HTS545050A7E680	611
Hitachi HTS725032A7E630	611
SAMSUNG HE642JJ	611
TOSHIBA MK7559GSXP	611
Hitachi HDE721050SLA330	610
SAMSUNG HD753LJ	610
Seagate ST31000340AS	610
WDC WD10EARS	610
WDC WD7500L12X	610
Samsung DWBD3R	609
WDC WD15EVDs	609

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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HGST HTS541515A9E630	608
HGST HTS545050A7	608
Seagate ST750LM022	608
TOSHIBA MQ01ABF032	608
WDC WD10EURS	608
Seagate ST2000LM007	607
TOSHIBA MK3261GSYG	607
MD1TBLSSH	605
Samsung CWBD3R	605
Seagate ST3320413CS	605
Seagate ST750LM000	605
WDC WD20EADS	605
Seagate ST3500820AS	604
Seagate ST500LT032	604
Seagate ST750LM022	604
WDC WD5000M22K	604
Kingston T52732	603
MAXTOR STM3500320AS	603
Samsung BWBD3R	603
Seagate ST3250312CS	603
HGST HTS541010A9E680	602
Seagate ST500LX003	602
WDC WD20EVD	602
WDC WD7500AARX	602
BHT WR202HH032G E70215F5	601

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Seagate ST350032 0AS	601
APPLE HDD ST500LM012	600
Hynix HBG4a	600
Seagate ST3160318AS	600
HITACHI HTS723225A7A365 OPAL	599
Hitachi HTS725050A9A360	599
SAMSUNG HD203WI	599
TOSHIBA MQ01ABC150	599
WDC WD5000AVCS	599
HGST HTS545050A7E6800	598
SAMSUNG HD252HJ	598
Seagate ST9500424AS	598
WDC WD10EVS	598
WDC WD2500AVJS	598
HGST HTS721075A9E6300	597
MAXTOR STM3750330AS	596
Patriot Warp V2 32GB	596
Seagate ST1000LM 048-2E7172	596
Seagate ST9500530NS	596
TOSHIBA MK6461GSYN	596
WDC WD1600AAJS	596
WDC WD2500LPVX	596
Hitachi HDT721032SLA380	595
Seagate ST3250412CS	595
WD WD10SPCX-08S8TT0	595

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HGST HTS725032A7E635 OPAL	594
Hitachi HTS725032A9A362	594
Seagate ST93205620AS	594
WD WD5000LPCX-24C6H	594
Hitachi HCS5C1025CLA382	593
HGST HTS541075A9E6800	592
KingSpec KSD-SA25.5-032MJ	592
Seagate ST3500418ASQ	592
OCZ AGILITY EX 64GB	591
Hitachi HDS721064CLA332	590
Hitachi HTS725025A9A364	590
JM SSD	590
WDC WD3200LPVT	588
Hitachi HTS725025A9A362	587
Seagate ST500LM030	587
WDC WD8000AARS	587
EM200AA001-9VY132	586
HGST HTS541075A9E680	586
TOSHIBA MQ01ABD032V	586
WDC WD10EVD5	586
Seagate ST3320311CS	585
MAXTOR STM3250310AS	584
SAMSUNG HE502IJ	583
Seagate ST31000528ASQ	583
TOSHIBA MQ01ABD0	583

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Seagate ST3750330AS	582
PATRIOT MEMORY 32GB	581
WDC WD3200LPCX	581
Seagate ST3500820AS	580
TOSHIBA MK2556GSY	580
TOSHIBA MK5061GSYB	580
TOSHIBA MQ01ABD032V -63	580
FUJITSU MAX3073RC	579
TOSHIBA MK2561GS	579
TOSHIBA MK3259GSX	579
TOSHIBA MK6461GSY	579
OCZ CORE SSD	578
Seagate ST9500421AS	578
HGST HTS725032A7	577
Hitachi HTS725032A9A360	577
SAMSUNG HD251HJ	577
WDC WD10EADS	577
SAMSUNG HN-M101MBB	576
HGST HTS545050A7E380	575
SanDisk SSD P4 SLC 64GB	575
TOSHIBA MK1661GSYN	575
WDC WD3200LPVX	575
Hitachi HDT72101	574
Seagate ST3320310CS	574
WDC WD10EACS	574

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Hitachi HTS72503	573
MAXTOR STM3750330AS	573
SSD 32GB	573
SSD64G	573
OCZ SOLID SSD 32GB	572
SAMSUNG HD250HJ	572
Seagate ST500UM000	572
WDC WD10EVCS	572
WDC WD5000AVDS	572
Corsair CMFSSD-32D1	571
HGST HTS541075A9	571
Hitachi HDT721010SLA	571
WDC WD50 00AVCS	571
WDC WD7500BPVT	571
HITACHI HTS723216A7A364	570
Hitachi HTS72755	570
PATRIOT MEMORY 128GB SSD	570
TOSHIBA MK5061GSYFN	570
SAMSUNG HD083GJ	569
Seagate ST250LM004	569
Seagate ST3250310SV	569
WDC WD7500AARS	569
BHT WR202I0064G E70245F5	568
HGST HTE545032A7E680	568
Hitachi HTS5450	568

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Seagate ST31500541AS	568
TOSHIBA MK5056GSY	568
SAMSUNG HM641JI	567
TOSHIBA MK2561GSYFN	567
WDC WD2500AAJS	566
Seagate ST31000528ASQ	565
Seagate ST9250410ASG	565
FUJITSU MAX3147RC	564
FUJITSU MBA3300RC	564
Seagate ST320LT007	564
Seagate ST3250310AS	564
TOSHIBA MK2556GS	564
WDC WD5000AADS	564
Foresee 64GB	563
Hitachi HDT721050SLA360	563
WDC WD5000BPVX	563
HGST HTS541050A9E680	562
Seagate ST160LM003	562
HITACHI HTS725025A9A361 FDE	560
Seagate ST640LM001	560
WD2500A	560
WDC WD2500BEKT	560
HGST HTE545032A7E380	559
PATRIOT MEMORY 32GB SSD	559
SAMSUNG HM100UI	559

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Transcend 32GB TS32GSSD25S-M	558
WDC WD7500AYYS	558
SAMSUNG HD322IJ	557
SEAGATE ST3146755SS	557
TOSHIBA MK6461GSYG	557
TOSHIBA MK7559GS	557
HP GB0750C8047	556
MARSHAL MAL2500SA-T54	556
Seagate ST3250410AS	556
TOSHIBA MK5059GSXPW	556
TOSHIBA MK7575GSX	556
Hitachi HDT721032SLA360	555
Seagate ST3250310CS	555
Seagate ST3750630AS	555
LITEONIT LE-128M1S	554
TOSHIBA MK5061GS	553
TOSHIBA MK7559GSXPW	553
WDC WD7500AADS	553
HGST HCC545050A7E380	552
Hitachi HTS545025A7E380	552
Seagate ST500LM011	552
Seagate ST9500420ASG	552
WDC WD5000BUCT	552
HGST HTS541064A9E680	551
MAXTOR STM31000340AS	551



**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Seagate ST250DM000-1BD14	551
TOSHIBA MK1661GSYFN	550
WDC WD16 00ADFS	550
HGST HTS545050A7E3800	549
Hitachi HDT721064SLA	549
SAMSUNG HD251HJ	549
SAMSUNG HE753LJ	549
Seagate ST320VT000	549
WDC WD7500AAKS	549
APPLE HDD HTS727575A9E362	548
Hitachi HCS5C1010CLA382	547
SAMSUNG HN-M750MBB	547
WDC WD5000BPVT	547
WDC WD5000M21K	547
WL320GSA872	547
APPLE HDD ST1000LM024	546
Hitachi HDT721064SLA360	546
Hitachi HTS725050A9A362	546
Seagate ST640LM000	546
WDC WD15EADS	546
Hitachi HTS725025A9A364	545
TOSHIBA MK1661GSY	545
TOSHIBA MK5061GSY	545
Hitachi HTS725032A9A364	544
Hitachi HUA721010KLA330	544



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Seagate ST3160316AS	544
TOSHIBA MK2561GSYF	544
SAMSUNG SSD 64GB MCCOE64G5MPP	543
Hitachi HCP725050GLA380	542
Seagate ST332031 OCS	542
Hitachi HDS721016CLA	541
Hitachi HTS723225A7A364	541
WDC WD1500ADFS	541
HGST HTS 545050A7E380	540
Hitachi HCC543232A7A380	540
Hitachi HTS541064A9E680	540
HITACHI HUS151414VLS300	540
TOSHIBA MK2556GSYF	540
TOSHIBA MK5061GSYN	540
APPLE HDD HTS541010A9E662	539
Hitachi HDP72505	539
Kingston M52532	539
MD01600-AVDW-RO	539
Seagate ST3250310CS	539
WDC WD5000AAVS	539
WDC WD64 00AAVS	539
Seagate ST3160316CS	538
SAMSUNG HD161HJ	537
HITACHI HTS723225A7A365	536
Seagate ST3360832AS	536

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WL150GSA16100	536
Hitachi HDE721064SLA360	535
HITACHI HTS541075A9E680	535
SAMSUNG SSD Thin uSATA 64GB M	535
Seagate ST320LT009	535
WD WD10S21X-24R1BT0	535
Hitachi HDP725050GLA360	534
SAMSUNG HD253GI	534
Seagate ST500LX005	534
Hitachi HDS721010KLA330	533
WDC WD2500AVJS	533
SAMSUNG HM321HI	532
TOSHIBA MK5056GSYF	532
WDC WD3200AVJS	532
Hitachi HDP725050GLA380	531
Hitachi HDS722020ALA330	531
WDC WD1600ADFD	531
WDC WD6400BPVT	531
Seagate ST160LT000	530
WDC WD740ADFS	530
WDC WD8088AADS	530
Seagate ST1000LM010	529
Seagate ST320LT000	529
WDC WD3200BUDT	529
Hitachi HDS721032CLA662	528

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Hitachi HTS725032A9A362	527
Seagate ST320LM000	527
TOSHIBA External USB 3.0 USB	527
Hitachi HTS72323	526
TOSHIBA MK2561GSYN	526
MD10000-ALDW-RO	525
SanDisk SSD U100 8GB	525
SanDisk 64GB	524
Seagate ST3160310CS	524
WDC WD2500BEKX	524
WDC WD5000AVVS	524
SAMSUNG HD103UI	523
Seagate ST4000LM024	523
WDC WD6400AAVS	523
WDC WD80 0AAJS	523
Hitachi HDP725025GLA380	522
WDC WD1600ADFS	522
Hitachi HDT721032SLA	521
Hitachi HTS54505	521
HITACHI HUA721075KLA330	521
Seagate ST320LM001	520
Seagate ST9320421AS	520
TOSHIBA MK3276GSX	520
Seagate ST500LM020	519
WDC WD10TPVT	519



WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

WDC WD16 00AVJS	519
BHT WR202D0064G 670215F5	518
Kingston SSDNow V Series 64GB	518
PATRIOT MEMORY 64GB SSD	518
WDC WD2500AVCS	518
Hitachi HDP725025GLAT80	517
MARSHAL MAL2250SA-T72	517
Seagate ST1000LX015	517
SanDisk SSD P4 16GB	516
WDC WD10EAVS	516
Hitachi HUA72101	515
SAMSUNG HM161GI	514
Seagate ST3360320AS	514
Toshiba 064G93	514
WDC WD50 00AVVS	514
Patriot Warp V2 32GB SSD	513
WDC WD6400BEVT	513
Hitachi HDP725050GLAT80	512
Hitachi HDS5C1050CLA382	512
SAMSUNG HD321KJ	512
Seagate ST9250410AS	512
TOSHIBA MK3276GS	512
TOSHIBA MK6465GSXW	512
WDC WD800AFS	512
APPLE HDD HTS545050A7E362	511

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

Hitachi HDT721016SLA	511
Hitachi HTS72322	511
Seagate ST320LT012	511
WDC WD1500ADFD	511
WDC WD1500AHFD	511
WDC WD5000AAJS	511
Hitachi HDS5C1010CLA382	510
Hitachi HTS54757	510
INO-IHDD0160S2-D1-7208	510
Hitachi HCC545050A7E380	509
Hitachi HTE543232A7A384	509
Hitachi HUA721050KLA330	509
Seagate ST250LT014	509
Hitachi HDS721050KLA33R RSD HUA	507
Hitachi HDT721050SLA	507
MD10000-NSDW-RQ	507
SAMSUNG HM400JI	506
WDC WD5001ABYS	506
Seagate ST3250820SV	505
TOSHIBA MK2556GSY	505
FASTDISK32G	504
RunCore 64G-C SSD	504
TOSHIBA MK7559GSM	504
SAMSUNG MMCRE64G5MPP-OVA	503
Seagate ST3750641NS	503

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Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

Aktualne na dzień 16 sierpnia 2021

TOSHIBA MK6476GSXN	503
WDC WD3200AVCS	503
WDC WD6400AACS	503
Seagate ST9250411AS	501
TOSHIBA MK2561GSY	501
WDC WD1600ADFD	501
ExcelStor Technology J92	500
Hitachi HCP725025GLA380	500
SAMSUNG MCCOE64G8MPP-0VA	500
SAMSUNG SSD RBX Series 128GB M	500
SanDisk SEM32G	500
WDC WD16 00BEKT	500
ExcelStor Technology J9250S	499
Hitachi HDP725050GLA	499
Hitachi HTS547550A9E	499
Seagate ST2000LX001	499
Seagate ST320LT014	499
TOSHIBA MK7559GSXF	499
Hitachi HTS545050B9SA00	498
Seagate ST250LT007	498
Seagate ST9160412AS	498
Seagate ST9500420AS	498
TOSHIBA MK3259GSXP	497
WDC WD3200BPVT	497
WDC WD5000AACS	497

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Kingston SSDNow V Series	496
SAMSUNG HE160HJ	496
TOSHIBA MK3275GS	496
TOSHIBA MK6465GSXN	496
WDC WD3200BVVT	496
Hitachi HDS721016CLA382	495
TOSHIBA MK3265GSXN	495
WDC WD75 00AACS	495
TOSHIBA MK3265GSX H	494
SAMSUNG HD501LJ	491
Seagate ST332082 OSCE	491
SEAGATE ST373454LW	491
TOSHIBA MK3256GSYF	491
TOSHIBA MK6459GSXP	491
Seagate ST9250421AS	490
WDC WD5000ABYS	490
WDC WD7500AAVS	490
Hitachi HDS721075KLA330	489
TOSHIBA MK1665GSX	489
TOSHIBA MK3276GSXN	489
WDC WD800ADFD	489
Seagate ST320LT023	488
TOSHIBA MK1665GSX	488
TOSHIBA MK6475GSX	488
WDC WD1600BEKT	487

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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Seagate ST9250421AS	486
Seagate ST9640320AS	486
TOSHIBA MK3265GSXV	486
TOSHIBA MK6465GSX	486
WD My Passport 0748 USB	486
WDC WD16 00AVVS	486
FUJITSU MJA2250BH	485
Hitachi HDP725032GLA380	485
Hitachi HDS721010KLA33R RSD HUA	485
TOSHIBA MK5075GSX	485
WDC WD3200BJKT	485
Hitachi HDP725040GLA360	484
Hitachi HTS547575A9E384	484
Seagate ST3250824ASP	484
Seagate ST3500630ASP	484
WDC WD5000ABPS	484
WDC WD800AAJS	484
HGST HCC545032A7E380	483
Seagate ST3320620NS	483
WDC WD1200AAJS	483
HGST HTS545032A7E680	482
SAMSUNG HM321HX	482
Hitachi HDT721016SLA380	481
Hitachi HTS725016A9A362	481
Seagate ST3320620A	480



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Seagate ST9640423AS	480
TOSHIBA MK2556GSYF	480
WDC WD40 00AAKS	480
WDC WD50 00KS	480
WDC WD5001ABYS	480
ExcelStor Technology J9250	479
HGST HTS 545032A7E680	479
Hitachi HDT721025SLA	479
Seagate ST250LM000	479
Seagate ST3320620SV	479
TOSHIBA MK1665GSX H	479
TOSHIBA MK3256GSY	479
WDC WD1000FYPS	479
WDC WD3200AVBS	479
HGST HTS545032A7E380	478
SAMSUNG HD320KJ	477
SAMSUNG HM501II	477
SAMSUNG SSD RBX Series 64GB M	477
SanDisk SEM128	477
WDC WD1600AVVS	477
Seagate ST3250620NS	476
Seagate ST3250820AS	476
TOSHIBA MK3276GSXN	476
TOSHIBA MK6459GSX	476
WDC WD3200AVVS	476

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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APPLE HDD HTS541075A9E662	475
Hitachi HCT721016SLA380	475
Hitachi HTS54755	475
WDC WD1600BJKT	475
CSC 73GB 15K REFURBISHED	474
Hitachi HDS721032CLA362	474
TOSHIBA MK2576GSX HR	474
TOSHIBA MK3256GSY	474
TOSHIBA MK3276GSX -63	474
TurXun S600 32GB	474
WDC WD10TPVT	474
WDC WD1600AABS	474
WDC WD1600AVJS	474
WDC WD3200BUCT	474
WDC WD7500AACS	474
HGST HTS 545032A7E380	473
Hitachi HDS721075KLA	473
Hitachi HTS54756	473
SAMSUNG HD200HJ	472
SAMSUNG HM251HI	472
FUJITSU MJA2500BH	471
Hitachi HDT721025SLA380	471
Hitachi HTS545025B9SA00	471
SAMSUNG HM161HI	471
SAMSUNG HM251JJ	471

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WDC WD1601ABYS	471
Hitachi HTS547564A9E384	470
Seagate ST3500830AS	470
Seagate ST3750640NS	470
Seagate ST9750423AS	470
TOSHIBA MK3275GSX	470
Hitachi HCS5C3232SLA380	469
Hitachi HTS543232A7A	469
SAMSUNG HD500LJ	469
Seagate ST3160815SV	469
SAMSUNG HD160HJ	468
Seagate ST3250820ASP	468
Seagate ST3500630NSQ	468
Seagate ST9160418ASG	468
Seagate ST9250421ASG	468
Hitachi HTS543232A7A384	467
MAXTOR STM3320620AS	467
TOSHIBA MK1676GSX H	467
WDC WD3200AVJS	467
SAMSUNG MMCQE28G8MUP-0VA	466
WDC WD800AAJB	466
Hitachi HTS545050B9A300	465
TOSHIBA MK1676GSX	465
WD1000FYPS-12ZKB0	465
SAMSUNG HD500LJ	464

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Seagate ST3300820SCE	464
Hitachi HDP725032GLAT80	463
Seagate ST160LT007	463
Seagate ST320LT022	463
TOSHIBA MK3254GSY	463
GB0750C4414	462
Hitachi HCC543216A7A380	462
Seagate ST3500321CS	462
Seagate ST9160411AS	462
Seagate ST3160811AS	461
TOSHIBA MK2565GSXV	461
WDC WD4000AAKS	461
Hitachi HDP725016GLAT80	460
Hitachi HDP725032GLA360	460
Seagate ST320LT020	460
Seagate ST3750640AS	460
Hitachi HDP725016GLAT80	459
SAMSUNG HM250HI	459
SAMSUNG SSD RBX Series 64GB	459
Seagate ST3500630AS	459
Seagate ST9320423AS	459
Hitachi HCS725040VLA380	458
Seagate ST3400620NS	458
Hitachi HTS545025B9A	457
MD07500-NSDW-RO	457

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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TOSHIBA MK5059GS	457
Hitachi HDP725032GLA	456
Hitachi HDT721064SLA380	456
HP GB0160EAFJE	456
HP GB0500C4413	456
SAMSUNG HD251KJ	456
Seagate ST350063 0AS	456
Seagate ST3500630NS	456
Hitachi HDS721010KLA	455
SAMSUNG HD161HJ 41R0186LEN	455
Seagate ST250LT002	455
Seagate ST3250820ASQ	455
Seagate ST9160411ASG	455
Seagate ST9250414ASG	455
HGST HTS545032A7E660	454
Hitachi HCP725025GLAT80	454
Hitachi HDP725032GLA380	454
Hitachi HTS54502	454
SAMSUNG HM320II	454
TOSHIBA MK5059GSX	454
TOSHIBA MK5059GSXP	454
Hitachi HDS72107	452
SAMSUNG HD082GJ	452
WDC WD800GD	452
Maxtor 6V080E0	451

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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MAXTOR STM3500630AS	451
WDC WD1600BPVT	451
Hitachi HDP725040GLA360	450
Hitachi HDT721032SLA380	450
Hitachi HDT725032VLA360	450
Hitachi HTS725016A9A364	450
Seagate ST980411ASG	450
WDC WD5000BEVT	450
Hitachi HCP725050GLA	449
Hitachi HDS721032CLA	449
Hitachi HTS54323	449
Maxtor 7H500F0	449
TOSHIBA MK3265GS	449
WDC WD2500BEVT	449
WDC WD360ADFD	449
SAMSUNG SSD Thin 64GB	448
Seagate ST3320820SCE	448
Seagate ST9320423ASG	448
TOSHIBA MK2559GSXP	448
TOSHIBA MK3265GSXF	448
TOSHIBA MK3276GSX H	448
MAXTOR STM3320620A	447
Seagate ST3160212SCE	447
Hitachi HTS723232L9A362	446
Seagate ST340083 2AS	446

WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK

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Hitachi HCC547550A9E380	445
Seagate ST3250820SCE	445
Seagate ST3808110AS	445
TOSHIBA MK5076GS	445
WDC WD800BJKT	445
MAXTOR STM3160815AS	444
SAMSUNG SSD RBX Series 1	444
SEAGATE ST3500630NS	444
TEAM Combo SSD	444
TOSHIBA MK2576GSX	444
TOSHIBA MK3265GSX	444
Hitachi HCP725032GLA380	443
MAXTOR STM3320820AS	443
Hitachi HDT722525DLA380	442
Hitachi HTS547550A9E384	442
Seagate ST9320310AS	442
TOSHIBA MK2565GSXN	442
TOSHIBA MK6476GSX	442
WDC WD2500BJKT	442
Hitachi HDP725016GLA380	441
Hitachi HTS723232L9A360	441
Seagate ST3250820NS	441
Seagate ST3300620AS	441
Seagate ST9320421ASG	440
WDC WD3200AAKB	440

**WYNIK WYDAJNOŚCI – PASSMARK HARD DRIVE BENCHMARK**Dane ze strony: https://www.harddrivebenchmark.net/hdd_list.php

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WDC WD3201ABYS	440
Hitachi HDS721616PLA380 IBM	439
Hitachi HTS545025B9A300	439
MAXTOR STM380815AS	439
TOSHIBA MK3259GSXP	439
WDC WD740GD	439
Hitachi HTS545050B9SA08	438
HP FB160C4081	438
Seagate ST3250620AS	437
Seagate ST332082 OAS	437
Seagate ST3500830SCE	437
WDC WD5000BUDT	437
FUJITSU MHZ2320BJ	436
Seagate ST3250820SV	436
WDC WD1600AVBS	436
SAMSUNG HD252KJ	435
TOSHIBA MK2575GSX	435
WDC WD7500KPV	435
MAXTOR STM3250820AS	434
TOSHIBA MK2555GSXN	434
WDC WD4000YS	434
APPLE HDD HTS541010A9E632	433
APPLE HDD TOSHIBA MK7559GSXF	433
Hitachi HCS5C1032CLA382	433
Hitachi HTS723216L9A362	433

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SanDisk SSD U100 32G	433
WDC WD3200BEVT	433
OCZ CORE SSD 60GB	432
Patriot PS-100 128GB SSD	432
Seagate ST340062 0AS	432
Seagate ST9200423ASG	432
TOSHIBA MK2576GSX	432
WDC WD3200AAJB	432
Hitachi HDP725016GLA380	431
Hitachi HTS545032A7E380	431
Hitachi HTS545032B9A300	430
Maxtor 6 V300F0	430
WDC WD2500AAJB	430
Hitachi HDS721616PLA320	428
Hitachi HTS545050B9A302	428
Hitachi HTS723216L9A360	428
Maxtor 7L320S0	428
SAMSUNG HD401LJ	428
TOSHIBA MK1059GSM	428
Hitachi HDT725032VLAT80	427
SAMSUNG HM320II	427
Seagate ST3250620A	427
Seagate ST3300820AS	427
Seagate ST3320633AS	427
Seagate ST9160414ASG	427

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WDC WD4000AAJS	427
Maxtor 7B320S0	426
SAMSUNG HM500JI	426
Seagate ST3320820ASP	426
Seagate ST3400820AS	426
Seagate ST9160411AS	426
Seagate ST9160314ASG	425
TOSHIBA MK5065GSXF	425
WDC WD2500JB	425
WDC WD5000YS	425
FUJITSU MHZ2080BJ	424
Hitachi HTS723232L9SA60	424
SAMSUNG HD252KJ	424
SAMSUNG MMCRE64G8MPP-0VA	424
SAMSUNG SP2504C	424
Seagate ST3160215SCE	424
Seagate ST3160812AS	424
Seagate ST3400620AS	424
TOSHIBA MK5076GSX	424
GB0160CAABV	423
Hitachi HDS721016CLA380	423
Hitachi HDT725050VLA360	423
Seagate ST9200423ASG	423
TOSHIBA MK5055GSXF	423
Hitachi HTS545050B9A	422

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Maxtor 6 V250F0	422
Seagate ST3300631A	422
Seagate ST380815 AS	422
WDC WD1600AAJB	422
Hitachi HDT725050VLAT80	421
TOSHIBA MK5065GSXN	421
WDC WD3200BMVS	421
Maxtor 7V300F0	420
Seagate ST3320820AS	420
TOSHIBA MK5076GSXN	420
WDC WD3200AVVS	420
OCZ CORE SSD 120GB	419
TOSHIBA MK3264GSY	419
WDC WD25 00AVVS	419
WDC WD32 00YS	419
WDC WD5000AAKB	419
Hitachi HDP725016GLA	418
Maxtor 6V300F0	418
SanDisk SEM64G	418
Seagate ST9500325AS	418
TOSHIBA MK2555GS	418
FUJITSU MH22160BJ	417
Hitachi HCC543225A7A380	417
SAMSUNG SP2514N	417
Seagate ST330062 0AS	417

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TOSHIBA MK5055GSXN	417
Seagate ST3200820A	416
Seagate ST3320620AS	416
Seagate ST9160310AS	416
Seagate ST9250315ASG	416
TOSHIBA MK6465GS	416
TOSHIBA MK6476GS	416
WDC WD3200YS	416
Hitachi HDS721616PLA380	415
Hitachi HDT725050VLA380	415
HITACHI HTS54503	415
Hitachi HTS545032B9SA00	415
Hitachi HTS723225L9A362	415
MAXTOR STM3200820AS	415
SAMSUNG HD081GJ	415
Seagate ST3160815AS	415
Seagate ST3808110AS	415
TOSHIBA MK2555GSX H	415
TOSHIBA MK5055GSX	415
WDC WD1000FYPS	415
WDC WD4000KS	415
HITACHI HTS723216L9SA60	414
TOSHIBA MK5065GSXV	414
WDC WD1600AVJB	414
Maxtor 6V250F0	413

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Maxtor 6V300F0	413
Maxtor 6V320F0	413
MAXTOR STM3160815AS	413
SAMSUNG HD400LJ	413
SAMSUNG SV0802N	413
Seagate ST3160215AS	413
Seagate ST3750840AS	413
TOSHIBA MK2565GS	412
WDC WD3200AAVS	412
Hitachi HCC545050B9A300	411
Hitachi HTS543216A7A384	411
Maxtor 6H500F0	411
MAXTOR STM3160812AS	411
Samsung SSD 850 EVO 120GB	411
Seagate ST3160811AS	411
Seagate ST9120411ASG	411
WDC WD5000KS	411
FUJITSU MHZ2250CJ	410
Hitachi HDP725050GLAT80	410
SAMSUNG HN-M320MBB	410
Seagate ST380215AS	410
Hitachi HTS545032B9A302	409
SAMSUNG HD400LD	409
Seagate ST3200820AS	409
Seagate ST9250315AS	409

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TOSHIBA MK1656GSYF	409
WDC WD2500SB	409
ExcelStor Technology J8160	408
Hitachi HDS721680PLA380	408
Hitachi HTS545050B9SA02	408
TOSHIBA MK1656GSY	408
Seagate ST250LT003	407
Hitachi HDT725050VLA	406
MAX 070607 160.0GB 7200	406
Maxtor 6 B250S0	406
Maxtor 6V200E0	406
MAXTOR STM3160811AS	406
Seagate ST380815AS	406
TOSHIBA MK2565GSX	406
WDC WD3200SD	406
Hitachi HTS723225L9A360	405
Seagate ST3250820A	405
Seagate ST3400633A	405
Seagate ST3400832AS	405
TOSHIBA MK5065GSX	405
WDC WD3200JS	405
Maxtor 6 V320F0	404
SAMSUNG HM121HJ	404
TOSHIBA MK2049GSY	404
Hitachi HTS545032B9A	403

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Maxtor 6V250F0	403
PLATINUM 160GB	403
Seagate ST3250823AS	403
Seagate ST9160412ASG	403
WDC WD2500AAJB	403
APPLE HDD HTS547575A9E384	402
Seagate ST3400832A	402
Seagate ST3500630A	402
TOSHIBA MK2555GSXF	402
TOSHIBA MK3263GSXN	402
WL160GSA872	402
FUJITSU MJA2320BH	401
Hitachi HTS545012B9SA00	401
Maxtor 7H500F0	401
SAMSUNG HM400JI	401
WDC WD1600JS	401
ExcelStor Technology J8160S	400
Hitachi HDT725032VLA380	400
Maxtor 6 L160M0	400
RunCore 32G-C SSD	400
Hitachi HDS721016CLA382	399
Hitachi HDS72168	399
MAXTOR STM3160212A	399
PLEXTOR PX-256M8VC USB	399
Seagate ST3320833AS	399

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WDC WD4000KD	399
ExcelStor Technology J8080S	398
MAXTOR STM3320820A	398
WDC WD3000JS	398
Hitachi HCC545025B9A300	397
Maxtor 6 V200E0	397
Seagate ST9320320AS	397
ExcelStor Technology J8080	396
Seagate ST3320620A	396
WDC WD3200KS	396
WDC WD3200SB	396
SAMSUNG HD160JJ	395
WDC WD2500BPVT	395
Hitachi HTS545032B9SA02	394
MAXTOR STM3160215AS	394
MAXTOR STM3500630A	394
Seagate ST3160215ACE	394
FUJITSU MJA2160BH	393
Hitachi HDT725025VLA380	393
SAMSUNG HD081GJ	393
Seagate ST3300622AS	393
Seagate ST92503010AS	393
TOSHIBA MK5055GS	393
WDC WD1600YS	393
Hitachi HDS721616PLAT80	392

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Maxtor 7L300S0	392
Seagate ST3120215AS	392
Seagate ST3160211AS	392
Seagate ST3200820A	392
Seagate ST3400632A	392
TOSHIBA MK5065GS	392
WDC WD3200JB	392
KingSpec KSD-SA25.11-032MJ	391
Maxtor 6H400F0	391
Maxtor 6V080E0	391
Seagate ST380215AS	391
Seagate ST964032 0AS	391
Maxtor 6 L300S0	390
Maxtor 6G160E0	390
Seagate ST3250623A	390
Hitachi HTS723216L9A360	389
HITACHI HTS723225L9SA61 FDE	389
Maxtor 6L300S0	389
Maxtor 6V160E0	389
Maxtor 6V200E0	389
WDC WD1600AVJB	389
WDC WD25 00YD	389
WDC WD360GD	389
Hitachi HTS545025B9SA02	388
Seagate ST3160212AS	388

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Seagate ST3160812A	388
Seagate ST3500630A	388
Seagate ST380811 AS	388
TOSHIBA MK2555GSX	388
TOSHIBA MK3263GSXN	388
FUJITSU MJA2080BH	387
Hitachi HDS721612PLA380	387
Maxtor 6L300S0	387
Maxtor 7V250F0	387
Seagate ST9250320AS	387
TOSHIBA MK4058GSX	387
WDC WD2500YS	387
Hitachi HCS545050GLA380	386
Hitachi HTS723232L9A362	386
Maxtor 6B250S0	386
MAXTOR STM3160812A	386
MAXTOR STM380215AS	386
SanDisk Ultra Fit USB 32GB	386
Seagate ST3250824AS	386
Seagate ST3500830A	386
MAXTOR STM380211AS	385
MAXTOR STM380811AS	385
Seagate ST3300622A	385
WDC WD2500KS	385
Maxtor 6V320F0	384

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SAMSUNG HD401LJ	384
Seagate ST380811AS	384
WDC WD3000JS	384
Seagate ST9320423ASG	383
WDC WD1600SD	383
Hitachi HDS721616PLA	382
Hitachi HDT725032VLA	382
KingSpec KSD-PA25.6-064MS	382
SAMSUNG HD120IJ	382
Seagate ST3160212ACE	382
Seagate ST3250624AS	382
Seagate ST3250823A	382
Seagate ST3320820A	382
Seagate ST9250827AS	382
Seagate ST9320325AS	382
WDC WD2500AVVS	382
WDC WD2500JS	382
WDC WD5000AAJB	382
Seagate ST3300822AS	381
Hitachi HDS721680PLA	380
SAMSUNG HD161JJ	380
SAMSUNG HD400LD	380
Seagate ST3200827A	380
Seagate ST380811 OAS	380
Seagate ST980817AS	380

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Hitachi HDT722516DLA380 41N3148LEN	379
Maxtor 6B200M0	379
Maxtor 6G160E0	379
Maxtor 6L160M0	379
MAXTOR STM380215A	379
MSATA 32GB SSD	379
Seagate ST3500641NS	379
Seagate ST3802110AS	379
Seagate ST9200420ASG	379
TOSHIBA MK2565GSXV	379
WDC WD3200JD	379
WDC WD4000YR	379
Hitachi HDS721612PLA380	378
Hitachi HDS721616PLAT80	378
Maxtor 6L250M0	378
Seagate ST3200827AS	378
TOSHIBA MK2051GSY	378
WDC WD800BEVT	378
Hitachi HDT722525DLA380	377
MAXTOR STM3200820A	377
Seagate ST3400832NS	377
TOSHIBA MK5075GS	377
WDC WD2500SD	377
Maxtor 6 V160E0	376
Seagate ST3160815A	376

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Seagate ST3300620A	376
Seagate ST380215SCE	376
TOSHIBA MK1251GSY	376
WDC WD1600AABB	376
WDC WD3200BEVS	376
ExcelStor Technology J8080	375
SAMSUNG HM251JJ	375
Seagate ST9200420AS	375
TOSHIBA MK2049GSY	375
Hitachi HDT722525DLAT80	374
Hitachi HDT725040VLAT80	374
Seagate ST3200826AS	374
Hitachi HDT725025VLAT80	373
HITACHI HTS722020K9SA00 FDE	373
Maxtor 6L160M0	373
SAMSUNG HM160HI	373
Seagate ST3250823A	373
Seagate ST3750640A	373
TOSHIBA MK1255GSX H	373
FUJITSU MJA2160CH	372
Hitachi HDT725040VLA360	372
Seagate ST3300831AS	372
Seagate ST9160827AS	372
WDC WD1600SB	372
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Maxtor 6B200M0	371
Maxtor 6B300S0	371
Maxtor 6Y200M0	371
Seagate ST3300631AS	371
Seagate ST380215A	371
WDC WD2500AVJB	371
Hitachi HCS725025VLA380	370
Seagate ST3160212A	370
Seagate ST3300831SCE	370
Seagate ST9320325ASG	370
WDC WD2000JS	370
HP FB080C4080	369
MAXTOR STM3250820A	369
SAMSUNG SP1624N	369
Seagate ST9500325ASG	369
WDC WD1600YD	369
FUJITSU MHZ2320BH	368
Seagate ST980412ASG	368
Maxtor 7L250R0	367
Maxtor 7L320S0	367
MAXTOR STM3320620A	367
SAMSUNG SSD RBX Series 128GB M	367
Seagate ST3400633AS	367
TOSHIBA MK5056GS	367
WDC WD1200JS	367

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FORESEE B301G064G	366
Maxtor 7 H500F0	366
SAMSUNG HM400LI	366
WDC WD1600AABB	366
Seagate ST3320820ACE	365
WDC WD360GD	365
WDC WD800BD	365
Hitachi HDT72252 5DLA380	364
Hitachi HTE721010G9AT00	364
SAMSUNG HD403LI	364
SAMSUNG SP2514N	364
Seagate ST380819AS	364
TOSHIBA MK3252GSX	364
WDC WD2500BS	364
Hitachi HDT722516DLA380	363
Hitachi HDT722525DLA380 41N3150LEN	363
Hitachi HTS723280L9A362	363
Maxtor 6L250S0	363
MAXTOR STM3160815A	363
Seagate ST3200826A	363
Seagate ST3250820A	363
WDC WD2500PD	363
WDC WD4000AAKB	363
BHT WR202A1032G 6702	362
Hitachi HDS721680PLAT80	362

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Maxtor 7L250S0	362
SAMSUNG HD120IJ	362
Seagate ST3320820A	362
WDC WD2500BEVS	362
Maxtor 6L200M0	361
Seagate ST380211AS	361
Seagate ST9250311CS	361
Hitachi HDT722516DLA380	360
HITACHI HTS722010K9SA00	360
MAX 060621 163.9GB 720	360
Maxtor 6 L200S0	360
MAXTOR STM380811AS	360
WDC WD1600AVBB	360
WDC WD1600BEVT	360
FUJITSU MHZ2160BH	359
Maxtor 6 L200M0	359
Hitachi HDT725040VLA380	358
Maxtor 6G160P0	358
SAMSUNG HD300LJ	358
Hitachi HTS545016B9SA02	357
Maxtor 6L160P0	357
MAXTOR STM3160215A	357
Seagate ST3250624A	357
Seagate ST9250827AS	357
SAMSUNG HM320JI	356

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SAMSUNG SP1603C	356
WDC WD2000BB	356
WDC WD3200BEVE	356
WDC WD800JD	356
Hitachi HDT72251 6DLA380	355
HITACHI HTS54321	355
Hitachi HTS543232L9A	355
Maxtor 7Y250P0	355
MAXTOR STM3160812A	355
Seagate ST3200822AS	355
Seagate ST3400833AS	355
Seagate ST9120817AS	355
Hitachi HTS545050KTA300	354
KingSpec KSD-ZF18.6-064MS	354
Maxtor 6Y250P0	354
SAMSUNG SP1604N	354
Seagate ST3400620A	354
TOSHIBA MK1652GSX	354
Hitachi HDT722520DLA380	353
Maxtor 6G160P0	353
Maxtor 6L100P0	353
MAXTOR STM3160211AS	353
TOSHIBA MK2552GSX	353
WDC WD1600JB	353
WDC WD1600JD	353

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WDC WD2500JD	353
Maxtor 6 L080M0	352
Maxtor 6B250R0	352
Maxtor 6L100M0	352
Seagate ST3160023AS	352
Seagate ST980313AS	352
TOSHIBA MK3263GSX	352
TOSHIBA MK8052GSX	352
WDC WD16 00JD	352
WDC WD2000JD	352
Hitachi HTS54322	351
Hitachi HTS543225L9A	351
Maxtor 6B200P0	351
Maxtor 6L120M0	351
MAXTOR STM3802110A	351
SAMSUNG SP1614C	351
TOSHIBA MK1655GSX H	351
Maxtor 6B200P0	350
SAMSUNG SP1654N	350
WDC WD2000JD	350
HITACHI HTS722020K9SA00 FDE	349
SAMSUNG SP1613N	349
Seagate ST3400833AS	349
Seagate ST360014A	349
Seagate ST380211AS	349

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Hitachi HDS722512VLSA80	348
Hitachi HDS728080PLA380 40Y9028LEN	348
Hitachi HTS545016B9A300	348
Hitachi HTS722020K9A300	348
Maxtor 6 G160E0	348
Maxtor 6L160P0	348
Maxtor 6L250R0	348
Maxtor 7Y250M0	348
SAMSUNG HD080HJ	348
Seagate ST3500641AS	348
WDC WD3000JD	348
Hitachi HDT722520DLA380	347
Hitachi HTS722020K9SA00	347
Maxtor 6Y120M0	347
Seagate ST3120215AS	347
Seagate ST3160827AS	347
WDC WD2000JB	347
Seagate ST3200822A	346
Seagate ST3250824A	346
Seagate ST3500841AS	346
TOSHIBA MK4055GSX	346
WDC WD2500BB	346
Maxtor 6 V080E0	345
Maxtor 6L300R0	345
SAMSUNG SP2004C	345

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TOSHIBA MK3252GS	345
Hitachi HTS723232L9SA62	344
Maxtor 6B300R0	344
SAMSUNG HM160HC	344
SAMSUNG SP1613N	344
Seagate ST250LT020	344
Hitachi HDS72252 5VLSA80	343
Maxtor 6L300R0	343
SAMSUNG SP1213C	343
Seagate ST340211AS	343
Seagate ST9160301AS	343
TOSHIBA MK2552GS	343
FUJITSU MH2250BJ G2	342
Hitachi HTS543225L9SA00	342
SAMSUNG HM121HC	342
Hitachi HDS725050KLA360	341
Hitachi HTS545016B9SA00	341
Hitachi HTS545050B9SA02	341
Maxtor 6B250S0	341
Seagate ST3120211AS	341
Seagate ST3120814A	341
Seagate ST380013AS	341
Hitachi HTS543232L9SA00	340
Maxtor 6L200P0	340
MAXTOR STM3250620A	340

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Seagate ST3120827AS	340
Seagate ST3160812A	340
Seagate ST3300831A	340
Seagate ST3400832A	340
Seagate ST9120823ASG	340
WDC WD1200JD	340
WDC WD3000JB	340
WDC WD3200BEVE	340
Maxtor 6Y160M0	339
Maxtor 6Y250M0	339
Maxtor 7 L250S0	339
SAMSUNG SP2014N	339
TOSHIBA MK1633GSG	339
WDC WD3200BB	339
Hitachi HDT722516DLAT80	338
HITACHI HTS722016K9SA00	338
Hitachi HTS722020K9SA00	338
Seagate ST3160828AS	338
SAMSUNG SP0842N	337
FUJITSU MHZ2080BH	336
Hitachi HTS543225A7A384	336
SAMSUNG HM121HI	336
SAMSUNG SP0812C	336
SAMSUNG SP1604N	336
Seagate ST380817AS	336

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TOSHIBA MK1652GSX	336
WDC WD1600BB	336
Hitachi HDS72808 0PLA380	335
Hitachi HDT725040VLA	335
Hitachi HTS543225L9SA02	335
SAMSUNG SP1654N	335
Seagate ST3120213AS	335
SAMSUNG SP2014N	334
Seagate ST3100011A	334
Seagate ST3160215A	334
TOSHIBA MK3255GSX	334
WDC WD1600BEVS	334
Hitachi HCC545016B9A300	333
Hitachi HDS722525VLSA80	333
Hitachi HDS72505 0KLA360	333
Hitachi HTS542525K9SA00	333
Maxtor 6N040T0	333
Seagate ST380819AS	333
TOSHIBA MK4058GSX	333
WDC WD1200BEVT	333
WDC WD2500BEVE	333
Hitachi HDS722580VLSA80	332
Maxtor 6E040T0	332
Maxtor 6Y160P0	332
Seagate ST3250824A	332

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Seagate ST9120823AS	332
Seagate ST9200827AS	332
ExcelStor Technology J840	331
FUJITSU MHZ2250BH	331
Hitachi HDS72251 6VLSA80	331
Hitachi HDS724040KLSA80	331
Hitachi HTS542525K9A300	331
Hitachi HTS543216L9A300	331
Maxtor 6 Y080M0	331
SAMSUNG SP0812N	331
Seagate ST3120811AS	331
Seagate ST380013A	331
Seagate ST3802110A	331
WDC WD1200JD	331
WDC WD1600BEVE	331
Maxtor 6 Y120M0	330
Maxtor 6L200P0	330
SAMSUNG SP0812N	330
Seagate ST3120813AS	330
Seagate ST380011AS	330
WDC WD400JD	330
WDC WD800JB	330
FUJITSU MHW2160BJ	329
Hitachi HDS722516VLSA80	329
Maxtor 6Y080P0	329

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Seagate ST9320328CS	329
FUJITSU MHZ2250BJ	328
HITACHI HTS543216L9SA00	328
Hitachi HTS722012K9A300	328
Seagate ST3120026AS	328
Seagate ST980813ASG	328
TOSHIBA 250GB SSD MK2546GSX	328
Hitachi HDS725050KLAT80	327
Maxtor 6Y080M0	327
SAMSUNG HM251JI	327
Seagate ST9160823ASG	327
Maxtor 6Y160L0	326
SAMSUNG SP1203N	326
Seagate ST9160823AS	326
Seagate ST980813AS	326
Hitachi HTS543216L9A300	325
Hitachi HTS545032B9SA02	325
Maxtor 6B120P0	325
Maxtor 6Y160P0	325
SAMSUNG HM250JI	325
Seagate ST9200827AS	325
Seagate ST9320312AS	325
TOSHIBA MK1655GSX	325
Hitachi HDS722512VLAT80	324
Hitachi HDS722525VLAT80	324

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Maxtor 6L080P0	324
SAMSUNG SP0802N	324
Seagate ST3160023A	324
TOSHIBA MK1252GSX	324
Hitachi HDT725025VLA	323
Maxtor 6E040L0	323
SAMSUNG HM500LI	323
WDC WD800BB	323
Hitachi HTS721010G9AT00	322
Maxtor 6Y120P0	322
Maxtor 6Y160P0	322
WDC WD400BD	322
FUJITSU MHW2160BJ	321
Seagate ST350064 1AS	321
TOSHIBA MK3255GSXF	321
Maxtor 6E040L0	320
SAMSUNG SP0842N	320
Seagate ST3160021A	320
Seagate ST340211AS	320
TOSHIBA MK2555GSXF	320
WDC WD400LB	320
Hitachi HDS728080PLA380	319
Hitachi HDT722520DLAT80	319
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Seagate ST3120213A	319
Hitachi HTS545032B9A302	318
Kingston S10032	318
Maxtor 6Y120L0	318
Seagate ST3200021A	318
WDC WD800EB	318
FUJITSU MHZ2120BH	317
Maxtor 6E040L0	317
Maxtor 6L200S0	317
WDC WD1200BEVS	317
ExcelStor Technology J880S	316
Hitachi HDS728080PLA380 40Y9028LEN	316
Hitachi HTS543232L9A300	316
Maxtor 6L120P0	316
SAMSUNG SP1644N	316
WDC WD800LB	316
Hitachi HDS728040PLA320	315
Seagate ST9120822AS	315
Seagate ST9160314AS	315
WDC WD1200BB	315
Seagate ST380215A	314
ExcelStor Technology J880	313
FUJITSU MHW2160BJ	313
Hitachi HTS722080K9SA00	313
Maxtor 6B160P0	313



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TOSHIBA MK2046GSX	313
IBM IC35L060AVV207-0	312
SAMSUNG SP0411N	312
Hitachi HTS722012K9SA00	311
Maxtor 6L080LO	311
Maxtor 6Y080LO	311
SAMSUNG HM121HC	311
SAMSUNG SP1203N	311
Seagate ST91603110CS	311
Seagate STECPATA 16GB	311
WDC WD1200JB	311
Hitachi HDS722540VLSA80	310
Hitachi HDS722512VLAT20	309
Hitachi HDS725050KLA360	309
InnoDisk Corp. - iCF8000 8GB	309
TOSHIBA MK1246GSX	309
FUJITSU MHZ2120BH	308
Hitachi HDS722516VLAT80	308
Hitachi HTS542516K9A300	308
Hitachi HTS543280L9A300	308
SAMSUNG HM500LI	308
SAMSUNG SP0822N	308
Seagate ST340212AS	308
Seagate ST9120310AS	308
FUJITSU MHY2250BH	307

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SAMSUNG SP0411C	307
Maxtor 6L080M0	306
SAMSUNG HD040GJ	306
SAMSUNG SP1614N	306
Seagate ST340014AS	306
WDC WD1600PD	306
Hitachi HDS724040KLSA80	305
Hitachi HTS722012K9SA00	305
Hitachi HTS722016K9A300	305
WDC WD1600LB	305
Hitachi HTS542512K9A300	304
Hitachi HTS543225L9A300	304
Maxtor 6B200S0	304
SAMSUNG SP1213N	304
MAXTOR STM3120814A	303
SAMSUNG SP0411N	303
Seagate ST9100821AS	303
FUJITSU MHW2080BJ	302
Hitachi HDS722580VLAT20	302
Hitachi HTS542525K9S	302
HITACHI HTS543280L9SA00	302
Maxtor 5A320J0	302
Maxtor 6B160P0	302
Maxtor 6L120P0	302
Seagate ST3120022A	302

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APPLE HDD HTS541075A9E682	301
ASUS-JM S41 SSD	301
Hitachi HTS542512K9A300	301
SAMSUNG HM121HI	301
TOSHIBA MK1246GSX	301
Maxtor 6L200R0	300
IBM IC35L120AVVA07-0	299
Maxtor 6B250R0	299
SAMSUNG HD300LD	299
TOSHIBA THNS064GE4BBDC	299
Maxtor 6Y060L0	298
Seagate ST3120025ACE	298
WDC WD40 0BD	298
Maxtor 6K040L0	297
WDC WD400BB	297
Hitachi HDS728040PLAT20	296
SAMSUNG SP0401N	296
TOSHIBA MK2533GSG	296
Hitachi HTS722080K9A300	295
Seagate ST3120026AS	295
Seagate ST3200021A	295
Seagate ST340014AS	295
Hitachi HDS728080PLAT20	294
Hitachi HTS545025B9S	294
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Seagate ST980310AS	294
ExcelStor Technology J680	293
FUJITSU MHW2120BJ	293
IBM IC35L180AVV207-1	293
Maxtor 6L080L0	293
SAMSUNG HM160HC	293
Seagate ST3120026A	293
Seagate ST3120213A	292
TOSHIBA MK2529GSG	291
Maxtor 6E030L0	289
SAMSUNG HM251JI	289
Seagate ST9100821AS	289
Seagate ST340014A	288
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SAMSUNG SV1203N	283
Hitachi HTS543212L9A300	282
FUJITSU MHY2120BH	281
Maxtor 4R080L0	281
Seagate ST910021AS	281
WDC WD1200AB	281
WDC WD1200BEVE	281
FUJITSU MHW2120BJ	280
Maxtor 6Y200P0	279
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Seagate ST3160022ACE	278
FUJITSU MHY2200BH	277
Hitachi HTS541616J9AT00	277
Hitachi HTS543225L9A3	277
Hitachi HDS72258 0VLSA80	276
Hitachi HTS542512K9SA00	276
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IBM IC35L060AVVA07-0	272
IBM IC35L120AVV207-0	272
FUJITSU MHV2120BH	271
Seagate ST380011A	271
WDC WD800BEVE	271
IBM IC35L040AVVA07-0	270
IBM IC35L060AVV207-0	270
Hitachi HTS543212L9SA00	269
Maxtor 6E030L0	269
TOSHIBA MK3255GSXF	269
FUJITSU MHY2160BH	268
Hitachi HTS543212L9A300	268
SAMSUNG SP0612N	268
Seagate ST3120025ACE	268
Seagate ST980811AS	268
Hitachi HDS722540VLAT20	267
Hitachi HTS543232L9SA02	267
SAMSUNG SV0802N	267
Hitachi HTS541616J9SA00	266
Hitachi HTS543232L9SA02	266
IBM IC35L080AVVA07-0	266
Seagate ST9120822A	266
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Hitachi HTS542520K9SA00	264
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Seagate ST380012A	263
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Seagate ST3160022A	261
WDC WD600BB	261
FUJITSU MHW2120BJ	260
TOSHIBA MK8037GSX	260
IBM IC35L030AVV207-0	259
Hitachi HTS542516K9A300	257
SAMSUNG HM040GI	257
SAMSUNG HM080HI	257
Seagate ST910021A	257
SAMSUNG SP40A2H	256
SAMSUNG SV1604N	255
FUJITSU MHW2160BH	253
Hitachi HTS543216L9A	253
SAMSUNG HM16HJI	253
Seagate ST3120023A	253
Seagate ST980811 AS	253
TOSHIBA MK6037GSX	253
ExcelStor Technology J340	252
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Seagate ST360015A	252
Seagate ST96023AS	252
TOSHIBA MK1229GSG	252
Hitachi HTS545016B9SA02	251
Maxtor 2F040LO	251
Seagate ST9160821A	251
Seagate ST9160821AS	251
Seagate ST91608220AS	251
TOSHIBA MK1637GSX	251
Seagate ST980825AS	250
Seagate ST9100828AS	249
ExcelStor Technology J360	248
IBM-DTLA-307045	248
Seagate ST310211A	248
Seagate ST330013A	248
WDC WD200BB	248
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Seagate ST340016A	247
Seagate ST380012A	247
Seagate ST380022A	247
Seagate ST3120023A	246
WDC WD800AB	246
Hitachi HTS542580K9A300	245
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Hitachi HTS721010G9SA00	243
IBM IC35L040AVVN07-0	243
Seagate ST980815A	243
FUJITSU MHY2080BH	242
Hitachi HDS722540VLAT20	242
TOSHIBA MK1237GSX	242
TOSHIBA MK1629GSG	242
FUJITSU MHW2080BH	241
TOSHIBA MK1629GSG	241
Seagate ST380023A	240
Seagate ST96812A	240
FUJITSU MHV2120AH	239
Hitachi HTS541616J9S	239
Maxtor 6E020L0	239
SAMSUNG SV1604E	239
Seagate ST3402111A	239
Seagate ST96812AS	239
Seagate ST360021A	238
Seagate ST380023AS	238
TOSHIBA MK1237GSX	238
Seagate ST91208220AS	237
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IBM IC35L120AVVA07-0	236
TOSHIBA MK2035GSS	236
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Maxtor 4R080J0	235
WDC WD1200VE	235
WDC WD1600BEVE	235
HITACHI HTS541612J9SA00 3H	234
Hitachi HTS541680J9AT00	234
Seagate ST340015A	234
Seagate ST960813AS	234
Hitachi HTS721010G9AT00	233
Maxtor 2F040J0	233
Maxtor 4G120J6	232
Seagate ST380021A	232
Seagate ST380023A	232
FUJITSU MHW2160BH	231
FUJITSU MHV2100AH	230
FUJITSU MHW2120BH	230
SAMSUNG HM160JC	230
Seagate ST340017A	230
SAMSUNG SP0822N	229
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Hitachi HTS541212H9AT00	227
Hitachi HTS542516K9SA00	227
Hitachi HTS542580K9SA00	227
SAMSUNG SP6003H	227
Seagate ST360012A	227
WDC WD600JB	227
Hitachi HTS542580K9SA00	226
Hitachi HTS721080G9SA00	226
Maxtor 4R060J0	226
FUJITSU MHW2060BH	225
Hitachi HTS541280H9SA00	225
Hitachi HTS721060G9AT00	225
MAXTOR 6L040L2	225
Seagate ST98823A	225
FUJITSU MHW2080BH	224
FUJITSU MHW2160BH	224
Hitachi HTS541280H9AT00	223
SAMSUNG HM080HC	223
Seagate ST9100824A	223
STEC P 8GB	223
MAXTOR 6L020J1	222
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FUJITSU MHV2080BHPL	221
Hitachi HTS541680J9SA00	221

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STEC P 16GB	221
FORESEE B301G032G	220
FUJITSU MHV2060AH	220
Hitachi HTS541680J9AT00	220
Hitachi HTS721080G9SA00	220
WDC WD1200UE	220
Hitachi HTS541212H9AT00	219
Hitachi HTS721060G9SA00	219
SAMSUNG SP4002H	219
TOSHIBA MK6037GSX	219
MAXTOR 6L040J2	218
SAMSUNG SV0411N	218
Seagate ST98823AS	218
TOSHIBA MK8026GAX	218
SAMSUNG HM120JC	217
Seagate ST91608220AS	217
Maxtor 2B020H1	216
SAMSUNG SV1204H	216
FUJITSU MHV2080BH	215
SAMSUNG HM060HI	215
SAMSUNG HM120JC	215
Seagate ST9100823A	215
TOSHIBA MK1216GSG	215
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FUJITSU MHV2080AH	214
Hitachi HTS726060M9AT00	214
MAXTOR 6L060J3	214
MAXTOR 6L080J4	214
Seagate ST340824A	214
Seagate ST9100823A	214
TOSHIBA MK1235GSL	214
Hitachi HTS548080M9AT00	213
TOSHIBA MK1234GSX	213
FUJITSU MHV2060BH	211
FUJITSU MHW2100BH	211
Hitachi HDS722580VLAT20	211
IBM IC35L040AVER07-0	211
SAMSUNG HM120JI	211
Seagate ST98823AS	211
WDC WD400EB	211
WDC WD600UE	211
FUJITSU MHV2100BH	210
FUJITSU MHX2300BT	210
Hitachi HTS541010G9SA00	210
Hitachi HTS541612J9SA00	210
Hitachi HTS541640J9SA00	210
Maxtor 2F030J0	210
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Samsung MCBQE64GBMPP	209
Seagate ST94011A	209
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Seagate ST9100824AS	208
Seagate ST9100828A	208
Seagate ST960815A	207
TOSHIBA MK6034GSX	207
Hitachi HTS541610J9SA00	206
Hitachi HTS541640J9SA00	206
SAMSUNG SP1624N	206
FUJITSU MHV2100BH	205
FUJITSU MHX2250BT	205
Hitachi HTS541612J9AT00	205
IBM IC35L040AVVN07-0	205
TOSHIBA MK1032GSX	205
WDC WD600VE	205
FUJITSU MHX2300BT	204
FUJITSU MHV2060BH	203
FUJITSU MHV2080AH	203
Maxtor 4D080H4	203
Seagate ST94813A	203
TOSHIBA MK8034GSX	203
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TOSHIBA MK6034GAX	202
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Hitachi HTS541612J9AT00	201
FUJITSU MHV2080BH	200
FUJITSU MHW2040BH	200
Hitachi HTS541660J9SA00	200
SAMSUNG HM040HI	200
SAMSUNG SV8004H	200
Seagate ST9408114A	200
WDC WD1600AB	200
FUJITSU MHW2080AT	199
Hitachi HTS541616J9AT00	199
Seagate ST320011A	199
TOSHIBA MK8026GAX	199
FUJITSU MHT2060AH	198
Maxtor 4D040H2	197
SAMSUNG SV0813H	197
Seagate ST9808211A	197
TOSHIBA MK1234GSX	197
TOSHIBA MK4026GAX	197
FUJITSU MHT2040AH	196
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FUJITSU MHV2200BT	196
Hitachi HTS541010G9AT00	196
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TOSHIBA MK1032GSX	196
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Hitachi HTS421260H9AT00	195
SAMSUNG HS08XJC	195
Seagate ST94813AS	195
TOSHIBA MK8025GAL	195
WDC WD300BB	195
FUJITSU MHV2080AH	194
Hitachi HTS541040G9AT00	194
Hitachi HTS541060G9AT00	194
FUJITSU MHT2040BH	193
FUJITSU MHT2080BH	193
FUJITSU MHW2100BH	193
HITACHI HTS541660J9SA00	193
SAMSUNG MP0603H	193
SAMSUNG MP0804H	193
TOSHIBA MK6026GAX	193
FUJITSU MHT2080AH	192
Maxtor 4D060H3	192
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SAMSUNG HM060II	191
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Seagate ST980829A	191
WDC WD1000BB	191
FUJITSU MHV2200BT	190
SAMSUNG SV0602H	190
SAMSUNG SV6003H	190
TOSHIBA MK1032GAX	190
TOSHIBA MK6028GAL	190
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Hitachi HTS548080M9AT00	185
TOSHIBA MK8032GSX	185
TOSHIBA MK8034GSX	185
FUJITSU MHT2080AH	184
Hitachi HDS722516VLAT20	184
Hitachi HTS541060G9SA00	184
Hitachi HTS541080G9SA00	184
SAMSUNG SV2042H	184
Hitachi HTS541060G9SA00	183
SAMSUNG MP0402H	183
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TOSHIBA MK8032GAX	183
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Seagate ST9808210A	178
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Hitachi HTS421212H9AT00	176
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Seagate ST340823A	175
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SAMSUNG SV4012H	174
Seagate ST330621A	174
TOSHIBA MK6026GAX	174
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SanDisk pSSD-S2 8GB	171
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Seagate ST94811A	171
Seagate ST960812A	171
TOSHIBA MK1214GAH	171
TOSHIBA MK4026GAX RoHS	171
FUJITSU MHT2080AT	170
Maxtor 32049H2	170
TOSHIBA MK1034GSX	170
Hitachi HTS421280H9AT00	169
SAMSUNG HM020GI	169
Seagate ST340823A	169
FUJITSU MHV2080AT	168
FUJITSU MHV2120AT	168
FUJITSU MHV2160BT	168
TOSHIBA MK1214GAH	167
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Hitachi DK23EB-40	166
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Seagate ST320014A	161
Seagate ST340810A	161
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SanDisk Ultra USB	159
Seagate ST360020A	159
TOSHIBA MK4025GAS	159
FUJITSU MHV2100AT	158
FUJITSU MHV2160BT	158
Hitachi HTS421280H9AT00	158
Maxtor 2F030J1	158
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FUJITSU MHT2080AT	157
TOSHIBA MK4032GSX	157
Hitachi DK23FA-40	156
Seagate ST360020A	156
Seagate ST320410A	155
WDC WD200EB	155
Hitachi HTS541610J9SA00	154
IBM IC25N080ATMR04-0	154
Hitachi DK23EA-60	153
Hitachi HTS424040M9AT00	153
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TOSHIBA MK8025GAS	151
IBM IC25N080ATMR04-0	150
FUJITSU MHT2040AT	149
FUJITSU MHT2040AT	149
FUJITSU MHT2080AT	149
Seagate ST9100822A	149
TOSHIBA MK6025GAS	149
FUJITSU MHT2040AT	148
Hitachi HTS424040M9AT00	148
Hitachi HTC426060G9AT00	147
TOSHIBA MK1011GAH	147
TOSHIBA MK1011GAH	147
TOSHIBA MK8025GAS	147
FUJITSU MHV2080AT	145
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TOSHIBA MK4018GAS	137
Seagate ST9100825A	136
IBM IC25N020ATMR04-0	135
Hitachi DK23FA-60	134
InnoDisk Corp. - EDC4000 H 4GB	134
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SILICONMOTION SM223AC	133
FUJITSU MHT2030AT	132
FUJITSU MHT2060AT	132
Hitachi DK23EA-30	132
Seagate ST9402112A	132
Seagate ST960821A	132
TOSHIBA MK2018GAP	132
TOSHIBA MK4009GAL	132
TOSHIBA MK6006GAH	132
TOSHIBA MK6021GAS	132
QUANTUM FIREBALLlct20 30	131
Seagate ST93015A	131
TOSHIBA MK8007GAH	130
TOSHIBA MK8009GAH	130
Hitachi DK23EA-40	129
TOSHIBA MK3021GAS	129
TOSHIBA MK6008GAH	129
Hitachi DK23DA-20	128
IBM IC25N030ATMR04-0	128
Seagate ST960821A	127
FUJITSU MHS2040AT D	125
Hitachi HTC426060G8CE00	125
SanDisk pSSD 16GB	125
Seagate ST950212A	125
QUANTUM FIREBALLlct20 40	124

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Seagate ST9402113A	123
WDC WD300EB	122
QUANTUM FIREBALLct20 20	121
Seagate ST310212A	120
TOSHIBA MK4021GAS	120
WDC WD200EB	120
TOSHIBA MK6008GAH	119
TOSHIBA MK3018GAS	118
Hitachi HTC426040G9AT00	116
QUANTUM FIREBALLct15 30	116
FUJITSU MPF3102AT	115
IBM IC25N040ATCS04-0	113
TOSHIBA MK6006GAH	112
Hitachi DK13FA-40B	109
Hitachi HTS424030M9AT00	107
QUANTUM FIREBALLct15 20	106
TOSHIBA MK4004GAH	105
ASUS-PHISON SSD	98
IBM IC25N030ATCS04-0	96
SanDisk pSSD-P2 32GB	96
TOSHIBA MK3008GAL	94
IBM IC25N020ATCS04-0	92
SSDPAMM0008G1	89