

# Videocard Benchmarks

Over 1,000,000 Video Cards Benchmarked

## Video Card List

Below is an alphabetical list of all Video Card types that appear in the charts. Clicking on a specific processor name will take you to the chart it appears in and will highlight it for you.

**Videocards** *Last Updated: 13th of November 2024*

Columns

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<b>Videocard Name</b> <input type="text" value="Search..."/>	<b>G3D Mark</b> <input type="text" value="Min..."/> - <input type="text" value="Max..."/>
<a href="#">GeForce RTX 4090</a>	38,583
<a href="#">GeForce RTX 4090 D</a>	36,196
<a href="#">GeForce RTX 4080</a>	34,631
<a href="#">RTX 5880 Ada Generation</a>	34,569
<a href="#">GeForce RTX 4080 SUPER</a>	34,259
<a href="#">GeForce RTX 4070 Ti</a>	31,823
<a href="#">GeForce RTX 4070 Ti SUPER</a>	31,678
<a href="#">Radeon RX 7900 XTX</a>	31,058
<a href="#">GeForce RTX 4070 SUPER</a>	30,157
<a href="#">RTX 4500 Ada Generation</a>	29,817
<a href="#">GeForce RTX 3090 Ti</a>	29,664
<a href="#">Radeon PRO W7900</a>	29,471
<a href="#">Radeon RX 7900 XT</a>	28,833
<a href="#">Radeon PRO W7800</a>	28,601
<a href="#">Radeon RX 6950 XT</a>	28,156
<a href="#">RTX 6000 Ada Generation</a>	28,028
<a href="#">RTX 5000 Ada Generation</a>	28,000
<a href="#">GeForce RTX 4090 Laptop GPU</a>	27,737
<a href="#">GeForce RTX 3080 Ti</a>	27,120
<a href="#">GeForce RTX 4070</a>	26,995
<a href="#">Radeon RX 6900 XT</a>	26,796
<a href="#">Radeon RX 7900 GRE</a>	26,745
<a href="#">GeForce RTX 3090</a>	26,730
<a href="#">GeForce RTX 3080 12GB</a>	26,657
<a href="#">GeForce RTX 3080</a>	25,225
<a href="#">GeForce RTX 4080 Laptop GPU</a>	25,100
<a href="#">Radeon RX 6800 XT</a>	25,037

Videocard Name

G3D Mark

 Video Card ▼

<a href="#">RTX 5000 Ada Generation Laptop GPU</a>	24,113
<a href="#">GeForce RTX 3070 Ti</a>	23,576
<a href="#">GeForce RTX 4060 Ti</a>	22,919
<a href="#">GeForce RTX 4060 Ti 16GB</a>	22,872
<a href="#">RTX A5000</a>	22,868
<a href="#">RTX 4000 Ada Generation Laptop GPU</a>	22,857
<a href="#">RTX A6000</a>	22,601
<a href="#">Radeon RX 7900M</a>	22,520
<a href="#">Radeon RX 7700 XT</a>	22,380
<a href="#">GeForce RTX 3070</a>	22,366
<a href="#">Radeon RX 6800</a>	22,199
<a href="#">NVIDIA A10</a>	22,064
<a href="#">RTX A5500</a>	22,044
<a href="#">GRID RTX6000-6Q</a>	21,987
<a href="#">GeForce RTX 2080 Ti</a>	21,736
<a href="#">RTX A4500</a>	21,642
<a href="#">Radeon 610M Ryzen 9 7845HX</a>	21,623
<a href="#">RTX 4000 SFF Ada Generation</a>	21,127
<a href="#">Radeon RX 6750 XT</a>	20,809
<a href="#">GeForce RTX 3060 Ti</a>	20,492
<a href="#">TITAN RTX</a>	19,946
<a href="#">GeForce RTX 4060</a>	19,910
<a href="#">Radeon RX 6700 XT</a>	19,878
<a href="#">Quadro GV100</a>	19,824
<a href="#">Radeon PRO W6800</a>	19,791
<a href="#">TITAN V</a>	19,743
<a href="#">GeForce RTX 3080 Ti Laptop GPU</a>	19,714
<a href="#">L40-8Q</a>	19,705
<a href="#">GeForce RTX 2080 SUPER</a>	19,570
<a href="#">GeForce RTX 4070 Laptop GPU</a>	19,552
<a href="#">RTX A4000</a>	19,429
<a href="#">Radeon RX 6700</a>	19,321
<a href="#">Radeon RX 6750 GRE 12GB</a>	19,297
<a href="#">Quadro RTX 8000</a>	19,278
<a href="#">Radeon PRO W7700</a>	19,227
<a href="#">TITAN Xp COLLECTORS EDITION</a>	19,106
<a href="#">RTX 3500 Ada Generation Laptop GPU</a>	18,976
<a href="#">GeForce RTX 2080</a>	18,796
<a href="#">NVIDIA A10G</a>	18,773
<a href="#">Quadro RTX 6000</a>	18,733
<a href="#">NVIDIA TITAN Xp</a>	18,707
<a href="#">Radeon RX 6750 GRE 10GB</a>	18,614
<a href="#">GeForce GTX 1080 Ti</a>	18,567
<a href="#">GeForce RTX 2070 SUPER</a>	18,232
<a href="#">GeForce RTX 3070 Ti Laptop GPU</a>	17,968
<a href="#">A40-48Q</a>	17,864
<a href="#">RTX 2000 Ada Generation</a>	17,715
<a href="#">GeForce RTX 4060 Laptop GPU</a>	17,659
<a href="#">Radeon Pro W5700X</a>	17,591
<a href="#">Radeon RX 6850M XT</a>	17,512

Videocard Name

G3D Mark

 Video Card 

<a href="#">Radeon RX 6650 XT</a>	17,207
<a href="#">Radeon RX 7600 XT</a>	17,147
<a href="#">Radeon RX 6650M XT</a>	17,071
<a href="#">GeForce RTX 3060 12GB</a>	16,991
<a href="#">TITAN V CEO Edition</a>	16,988
<a href="#">L40S</a>	16,715
<a href="#">Radeon VII</a>	16,660
<a href="#">Radeon RX 5700 XT</a>	16,565
<a href="#">Radeon RX 5700 XT 50th Anniversary</a>	16,560
<a href="#">Radeon RX 7600</a>	16,529
<a href="#">GeForce RTX 2060 SUPER</a>	16,527
<a href="#">Radeon RX 6600 XT</a>	16,513
<a href="#">GeForce RTX 3080 Laptop GPU</a>	16,461
<a href="#">Quadro GP100</a>	16,374
<a href="#">Tesla V100-SXM2-16GB</a>	16,235
<a href="#">GeForce RTX 2070</a>	16,148
<a href="#">RTX 3000 Ada Generation Laptop GPU</a>	16,123
<a href="#">RTX A5000 Laptop GPU</a>	16,115
<a href="#">Quadro RTX 5000</a>	15,946
<a href="#">Miracast display_port driver V3</a>	15,910
<a href="#">GeForce RTX 2060 12GB</a>	15,909
<a href="#">Radeon Pro Vega II</a>	15,597
<a href="#">Radeon PRO W6600</a>	15,596
<a href="#">Radeon Pro W6800X Duo</a>	15,557
<a href="#">GeForce GTX 1080</a>	15,533
<a href="#">GeForce RTX 3070 Laptop GPU</a>	15,449
<a href="#">Radeon RX 6800S</a>	15,436
<a href="#">GeForce RTX 3060 8GB</a>	15,384
<a href="#">RTX A4000 Laptop GPU</a>	15,355
<a href="#">Quadro RTX 4000</a>	15,332
<a href="#">Quadro P6000</a>	15,308
<a href="#">RTX 2000 Ada Generation Laptop GPU</a>	15,221
<a href="#">Radeon RX 6600</a>	15,160
<a href="#">GeForce RTX 2080 (Mobile)</a>	15,107
<a href="#">Radeon RX 7700S</a>	15,071
<a href="#">Radeon Pro W5700</a>	15,024
<a href="#">Radeon RX 6650M</a>	15,018
<a href="#">Radeon RX 6700S</a>	14,963
<a href="#">Quadro RTX 5000 (Mobile)</a>	14,832
<a href="#">GeForce GTX 1070 Ti</a>	14,692
<a href="#">NVIDIA A40</a>	14,665
<a href="#">Radeon RX 7600S</a>	14,585
<a href="#">Radeon PRO W7500</a>	14,498
<a href="#">Radeon RX 5700</a>	14,438
<a href="#">GeForce RTX 4050 Laptop GPU</a>	14,435
<a href="#">RTX A3000 12GB Laptop GPU</a>	14,364
<a href="#">Radeon RX Vega 64</a>	14,298
<a href="#">Radeon PRO W7600</a>	14,227
<a href="#">GeForce RTX 2060</a>	14,149
<a href="#">RTX 1000 Ada Generation Laptop GPU</a>	14,062

Videocard Name

G3D Mark

 Video Card 

<a href="#">GeForce RTX 2080 Super with Max-Q Design</a>	13,813
<a href="#">GeForce GTX 980 Ti</a>	13,808
<a href="#">Radeon RX 6600M</a>	13,779
<a href="#">RTX A2000</a>	13,732
<a href="#">GeForce RTX 2070 Super with Max-Q Design</a>	13,724
<a href="#">Radeon Pro Vega 64X</a>	13,709
<a href="#">RTX A2000 12GB</a>	13,695
<a href="#">Radeon RX 6600S</a>	13,678
<a href="#">NVIDIA TITAN X</a>	13,660
<a href="#">Radeon RX 5600 XT</a>	13,621
<a href="#">Radeon RX 6700M</a>	13,587
<a href="#">Radeon Pro WX 8200</a>	13,527
<a href="#">GeForce GTX 1070</a>	13,498
<a href="#">Quadro RTX 5000 with Max-Q Design</a>	13,479
<a href="#">GeForce RTX 3060 Laptop GPU</a>	13,354
<a href="#">Radeon RX 6800M</a>	13,256
<a href="#">Radeon Vega Frontier Edition</a>	13,226
<a href="#">Radeon RX Vega 56</a>	13,222
<a href="#">Radeon RX 7600M XT</a>	13,185
<a href="#">Radeon PRO W6600X</a>	13,113
<a href="#">GeForce RTX 2080 with Max-Q Design</a>	13,064
<a href="#">Intel Arc A770</a>	13,003
<a href="#">GeForce GTX TITAN X</a>	12,929
<a href="#">Radeon Pro Vega 64</a>	12,920
<a href="#">GeForce GTX 1660 Ti</a>	12,916
<a href="#">Radeon Pro VII</a>	12,839
<a href="#">GeForce RTX 3050 8GB</a>	12,806
<a href="#">GeForce GTX 1660 SUPER</a>	12,750
<a href="#">Tesla T10</a>	12,650
<a href="#">Radeon Pro 5700 XT</a>	12,613
<a href="#">Quadro P5000</a>	12,545
<a href="#">Quadro P5200 with Max-Q Design</a>	12,531
<a href="#">Radeon Pro WX 9100</a>	12,470
<a href="#">RTX A3000 Laptop GPU</a>	12,468
<a href="#">Quadro RTX 4000 with Max-Q Design</a>	12,411
<a href="#">GeForce RTX 2070 (Mobile)</a>	12,354
<a href="#">Radeon Pro Vega 56</a>	12,354
<a href="#">Tesla V100-PCIE-16GB</a>	12,328
<a href="#">Quadro RTX 4000 (Mobile)</a>	12,291
<a href="#">Radeon RX 6850M</a>	12,274
<a href="#">Radeon Pro V520 MxGPU</a>	12,258
<a href="#">Quadro P5200</a>	12,239
<a href="#">Tesla P40</a>	12,190
<a href="#">Radeon RX 5600 OEM</a>	12,137
<a href="#">Intel Arc A750</a>	11,975
<a href="#">GeForce RTX 3050 OEM</a>	11,973
<a href="#">Quadro M6000 24GB</a>	11,883
<a href="#">Radeon Pro 5700</a>	11,844
<a href="#">Quadro M6000</a>	11,749
<a href="#">GeForce GTX 1660</a>	11,679

Videocard Name

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 Video Card 

<a href="#">Quadro P4000</a>	11,623
<a href="#">Intel Arc A770M</a>	11,578
<a href="#">L4</a>	11,519
<a href="#">Radeon RX 5600</a>	11,490
<a href="#">GeForce GTX 1080 with Max-Q Design</a>	11,485
<a href="#">Quadro P4200 with Max-Q Design</a>	11,447
<a href="#">RTX A1000 Embedded GPU</a>	11,369
<a href="#">GeForce RTX 2060 (Mobile)</a>	11,355
<a href="#">Radeon Pro Vega 48</a>	11,300
<a href="#">RTX 500 Ada Generation Laptop GPU</a>	11,231
<a href="#">Quadro RTX 3000</a>	11,123
<a href="#">GeForce GTX 980</a>	11,101
<a href="#">GRID P40-12Q</a>	11,028
<a href="#">Radeon Pro SSG</a>	10,972
<a href="#">RTX A2000 8GB Laptop GPU</a>	10,941
<a href="#">RTX A4500 Embedded GPU</a>	10,916
<a href="#">RTX A1000</a>	10,802
<a href="#">Tesla T4</a>	10,744
<a href="#">GeForce RTX 3050 6GB</a>	10,614
<a href="#">Intel Arc A730M</a>	10,488
<a href="#">GeForce GTX 1070 (Mobile)</a>	10,465
<a href="#">Tesla M40</a>	10,465
<a href="#">Quadro P4200</a>	10,440
<a href="#">Tesla M40 24GB</a>	10,418
<a href="#">SuperDisplay Virtual Adapter</a>	10,390
<a href="#">GeForce RTX 3050 6GB Laptop GPU</a>	10,338
<a href="#">GeForce GTX 1660 Ti (Mobile)</a>	10,181
<a href="#">GeForce GTX 1650 SUPER</a>	10,162
<a href="#">RTX A1000 6GB Laptop GPU</a>	10,147
<a href="#">GeForce RTX 3050 Ti Laptop GPU</a>	10,143
<a href="#">GeForce GTX 1060</a>	10,076
<a href="#">GeForce GTX 1070 with Max-Q Design</a>	9,937
<a href="#">RTX A2000 Laptop GPU</a>	9,932
<a href="#">GRID P40-2B</a>	9,842
<a href="#">GeForce GTX 1060 3GB</a>	9,762
<a href="#">GeForce RTX 2060 with Max-Q Design</a>	9,761
<a href="#">Radeon R9 Fury + Fury X</a>	9,741
<a href="#">GeForce GTX 970</a>	9,637
<a href="#">Radeon RX 6550M</a>	9,629
<a href="#">Radeon R9 Fury</a>	9,593
<a href="#">Radeon R9 Fury X</a>	9,580
<a href="#">Radeon RX 6500 XT</a>	9,564
<a href="#">RTX A1000 Laptop GPU</a>	9,539
<a href="#">GeForce GTX 780 Ti</a>	9,528
<a href="#">Radeon PRO W6600M</a>	9,522
<a href="#">Ryzen 9 4900HSS with Radeon Graphics</a>	9,461
<a href="#">GeForce RTX 3050 Laptop GPU</a>	9,458
<a href="#">Radeon R9 390X</a>	9,416
<a href="#">Quadro P3200 with Max-Q Design</a>	9,409
<a href="#">Quadro M5000</a>	9,400

Videocard Name

G3D Mark

 Video Card 

<a href="#">Intel Arc Pro A60</a>	9,301
<a href="#">Radeon Pro 5600M</a>	9,233
<a href="#">Radeon RX 5500 XT</a>	9,136
<a href="#">Radeon Pro W5500</a>	9,119
<a href="#">GRID P40-2B4</a>	9,111
<a href="#">GeForce GTX 1060 5GB</a>	9,094
<a href="#">Quadro P4000 with Max-Q Design</a>	9,083
<a href="#">GeForce GTX TITAN Black</a>	8,972
<a href="#">GeForce GTX TITAN Z</a>	8,942
<a href="#">Tesla P4</a>	8,926
<a href="#">Radeon R9 390</a>	8,910
<a href="#">Radeon RX 580</a>	8,856
<a href="#">Radeon RX 5600M</a>	8,796
<a href="#">Quadro P3200</a>	8,781
<a href="#">Radeon RX 5500</a>	8,779
<a href="#">GRID P40-24Q</a>	8,719
<a href="#">Radeon RX 480</a>	8,621
<a href="#">Radeon R9 290X</a>	8,620
<a href="#">Radeon R9 295X2</a>	8,608
<a href="#">GeForce GTX 1660 Ti with Max-Q Design</a>	8,604
<a href="#">Radeon RX590 GME</a>	8,591
<a href="#">GRID RTX6000-1B</a>	8,473
<a href="#">Radeon R9 290X / 390X</a>	8,389
<a href="#">Radeon Pro 5500 XT</a>	8,375
<a href="#">Radeon 890M</a>	8,371
<a href="#">Ryzen 5 4600HS with Radeon Graphics</a>	8,371
<a href="#">Radeon R9 290</a>	8,291
<a href="#">Tesla V100-PCIE-32GB</a>	8,260
<a href="#">Quadro RTX 3000 with Max-Q Design</a>	8,255
<a href="#">GeForce GTX Titan</a>	8,210
<a href="#">Radeon Pro Duo</a>	8,183
<a href="#">GeForce GTX 1060 (Mobile)</a>	8,161
<a href="#">Radeon R9 290 / 390</a>	8,150
<a href="#">CMP 30HX</a>	8,136
<a href="#">EIZO Quadro MED-XN72</a>	8,101
<a href="#">Radeon PRO W6400</a>	8,082
<a href="#">Quadro K6000</a>	8,060
<a href="#">GeForce GTX 780</a>	8,007
<a href="#">Ryzen 9 6900HS</a>	8,005
<a href="#">Radeon RX 470/570</a>	8,002
<a href="#">Quadro M5500</a>	7,915
<a href="#">GeForce GTX 1060 with Max-Q Design</a>	7,907
<a href="#">Radeon RX 780</a>	7,898
<a href="#">GeForce GTX 1650</a>	7,872
<a href="#">Radeon Pro WX 7100</a>	7,847
<a href="#">T1200 Laptop GPU</a>	7,814
<a href="#">Radeon RX 6500M</a>	7,768
<a href="#">Radeon Pro 580</a>	7,753
<a href="#">Radeon RX 6500</a>	7,724
<a href="#">Radeon 880M</a>	7,699

Videocard Name

G3D Mark

 Video Card ▼

<a href="#">T1000</a>	7,641
<a href="#">Radeon RX 6400</a>	7,599
<a href="#">Radeon RX 5300</a>	7,592
<a href="#">T1000 8GB</a>	7,584
<a href="#">FirePro W9100</a>	7,580
<a href="#">Tesla M60</a>	7,551
<a href="#">GeForce GTX 1650 Ti</a>	7,540
<a href="#">Radeon Pro 580X</a>	7,540
<a href="#">GRID P40-8Q</a>	7,432
<a href="#">Ryzen 9 4900HS with Radeon Graphics</a>	7,419
<a href="#">GeForce GTX 980M</a>	7,357
<a href="#">Radeon Pro W5500X</a>	7,351
<a href="#">FirePro W8100</a>	7,333
<a href="#">Tesla P100-PCIE-16GB</a>	7,225
<a href="#">Quadro T2000</a>	7,184
<a href="#">Radeon Ryzen 9 6900HS</a>	7,184
<a href="#">Radeon Pro 5300</a>	7,144
<a href="#">RadeonT 780M</a>	7,103
<a href="#">T600 Laptop GPU</a>	7,066
<a href="#">Radeon 780M</a>	7,059
<a href="#">A10-8Q</a>	7,042
<a href="#">Quadro M5000M</a>	7,020
<a href="#">Ryzen 7 4800HS with Radeon Graphics</a>	6,999
<a href="#">AMD Ryzen Z1 Extreme</a>	6,973
<a href="#">GeForce GTX 1650 (Mobile)</a>	6,969
<a href="#">Quadro P2000</a>	6,924
<a href="#">Quadro T2000 with Max-Q Design</a>	6,892
<a href="#">GRID P4-4Q</a>	6,843
<a href="#">CMP 40HX</a>	6,778
<a href="#">Radeon Pro 5500M</a>	6,775
<a href="#">RTX A500 Laptop GPU</a>	6,771
<a href="#">GeForce RTX 3050 4GB Laptop GPU</a>	6,746
<a href="#">GRID P4-8Q</a>	6,733
<a href="#">Radeon Pro WX 7130</a>	6,715
<a href="#">Intel Arc A530M</a>	6,708
<a href="#">GeForce GTX 970XM FORCE</a>	6,707
<a href="#">Quadro T1000 with Max-Q Design</a>	6,692
<a href="#">Radeon R9 285</a>	6,680
<a href="#">Ryzen 7 6800HS with Radeon Graphics</a>	6,677
<a href="#">Quadro M4000</a>	6,671
<a href="#">Radeon RX Vega M GH</a>	6,586
<a href="#">Quadro P3000</a>	6,484
<a href="#">T600</a>	6,466
<a href="#">Quadro T1000</a>	6,461
<a href="#">Radeon RX 580X</a>	6,459
<a href="#">Radeon RX 6300M</a>	6,422
<a href="#">GeForce GTX 1650 Ti with Max-Q Design</a>	6,410
<a href="#">P106-100</a>	6,408
<a href="#">Radeon Pro 570</a>	6,337
<a href="#">GeForce GTX 1050 Ti</a>	6,315



Videocard Name

G3D Mark

 Video Card 

<a href="#">Intel Arc A380</a>	6,207
<a href="#">Radeon R9 380X</a>	6,187
<a href="#">Radeon Ryzen 7 6800HS</a>	6,181
<a href="#">GeForce GTX 1650 with Max-Q Design</a>	6,175
<a href="#">Radeon R9 280X</a>	6,173
<a href="#">Radeon 680M Ryzen 7 7735HS</a>	6,167
<a href="#">FirePro W9000</a>	6,138
<a href="#">Radeon R9 380</a>	6,135
<a href="#">Quadro M4000M</a>	6,119
<a href="#">Ryzen 9 6900HS with Radeon Graphics</a>	6,098
<a href="#">Quadro K5200</a>	6,092
<a href="#">GeForce GTX 960</a>	6,080
<a href="#">GeForce RTX 3050 A Laptop GPU</a>	6,038
<a href="#">GeForce MX570 A</a>	6,028
<a href="#">Radeon Ryzen 9 6900HS Creator Edition</a>	6,012
<a href="#">Radeon Ryzen 9 PRO 6950H</a>	5,963
<a href="#">Radeon Pro 5300M</a>	5,950
<a href="#">GRID P100-16Q</a>	5,945
<a href="#">GeForce GTX 1050 Ti (Mobile)</a>	5,919
<a href="#">GeForce GTX 770</a>	5,916
<a href="#">Radeon Ryzen 7 7736U</a>	5,885
<a href="#">Intel Arc Pro A30M</a>	5,862
<a href="#">Radeon Ryzen 7 6810U</a>	5,853
<a href="#">Tesla K80</a>	5,852
<a href="#">RadeonT 760M</a>	5,846
<a href="#">Ryzen 9 PRO 6950H with Radeon Graphics</a>	5,828
<a href="#">Matrox LUMA A380P</a>	5,805
<a href="#">Radeon 760M</a>	5,778
<a href="#">Ryzen 9 PRO 6950H</a>	5,759
<a href="#">GeForce MX570</a>	5,735
<a href="#">Radeon TM</a>	5,732
<a href="#">GeForce GTX 970M</a>	5,725
<a href="#">Radeon PRO Ryzen 7 PRO 6850U</a>	5,715
<a href="#">Radeon Ryzen 7 PRO 6850H</a>	5,684
<a href="#">GRID T4-8Q</a>	5,680
<a href="#">RadeonT 680M Ryzen 7 7735HS</a>	5,651
<a href="#">Quadro M3000M</a>	5,598
<a href="#">Radeon Eng Sample: 100-000000534-40_Y</a>	5,592
<a href="#">Ryzen 7 PRO 6850U</a>	5,581
<a href="#">Ryzen 9 5900HS with Radeon Graphics</a>	5,570
<a href="#">GeForce GTX 680</a>	5,566
<a href="#">Radeon HD 7990</a>	5,566
<a href="#">Radeon RX 5500M</a>	5,563
<a href="#">Radeon PRO W6300</a>	5,560
<a href="#">Radeon R9 280</a>	5,555
<a href="#">Radeon Pro WX 5100</a>	5,554
<a href="#">Radeon R9 285 / 380</a>	5,550
<a href="#">GRID M60-8A</a>	5,523
<a href="#">GeForce GTX 690</a>	5,518
<a href="#">Intel Arc A310</a>	5,492



Videocard Name

G3D Mark

 Video Card 

<a href="#">GeForce GTX 760 Ti OEM</a>	5,427
<a href="#">Radeon RX 6300</a>	5,419
<a href="#">Ryzen 7 6800HS Creator Edition</a>	5,382
<a href="#">GRID P40-4Q</a>	5,365
<a href="#">GeForce GTX 1050 Ti with Max-Q Design</a>	5,357
<a href="#">Ryzen 9 6900HX with Radeon Graphics</a>	5,351
<a href="#">GeForce GTX 950</a>	5,334
<a href="#">GeForce GTX 670</a>	5,324
<a href="#">Radeon Ryzen 7 7735HS</a>	5,314
<a href="#">Radeon Pro Vega 20</a>	5,300
<a href="#">Quadro P2000 with Max-Q Design</a>	5,270
<a href="#">Intel Arc</a>	5,261
<a href="#">FirePro W7100</a>	5,251
<a href="#">Radeon HD 7970 / R9 280X</a>	5,248
<a href="#">Ryzen 7 6800H</a>	5,248
<a href="#">GeForce GTX 760 Ti</a>	5,241
<a href="#">Ryzen 7 6800HS</a>	5,237
<a href="#">A16</a>	5,236
<a href="#">Radeon Eng Sample: 100-000000550-40_Y</a>	5,224
<a href="#">Ryzen 7 7735U with Radeon Graphics</a>	5,216
<a href="#">Radeon HD 8990</a>	5,214
<a href="#">GRID M60-2Q</a>	5,203
<a href="#">Radeon R9 M395X</a>	5,195
<a href="#">Radeon Ryzen 7 7735H</a>	5,191
<a href="#">Radeon Ryzen 7 7735U</a>	5,178
<a href="#">GRID RTX8000P-4Q</a>	5,174
<a href="#">Q12U-1</a>	5,164
<a href="#">Radeon R9 M295X</a>	5,150
<a href="#">Radeon Ryzen 7 PRO 6850U</a>	5,141
<a href="#">Intel Arc Pro</a>	5,138
<a href="#">Ryzen 7 7735HS with Radeon Graphics</a>	5,128
<a href="#">Ryzen 7 PRO 6850U with Radeon Graphics</a>	5,116
<a href="#">Intel Arc A370M</a>	5,115
<a href="#">GeForce GTX 1050 3GB</a>	5,106
<a href="#">Ryzen 7 PRO 6860Z</a>	5,077
<a href="#">Intel Arc 140V GPU</a>	5,075
<a href="#">FirePro S9000</a>	5,059
<a href="#">GRID T4-16Q</a>	5,055
<a href="#">EIZO Quadro MED-XN51LP</a>	5,048
<a href="#">Radeon Ryzen 7 PRO 6850HS</a>	5,044
<a href="#">GeForce GTX 1050</a>	5,036
<a href="#">Radeon Eng Sample: 100-000000545-40_Y</a>	5,026
<a href="#">Ryzen 7 6800U</a>	5,006
<a href="#">Parsec Virtual Display Adapter</a>	4,988
<a href="#">GeForce GTX 1630</a>	4,984
<a href="#">Radeon Instinct MI25 MxGPU</a>	4,979
<a href="#">Barco MXRT 7600</a>	4,944
<a href="#">Radeon R9 M395</a>	4,911
<a href="#">GRID P40-1A</a>	4,909
<a href="#">FirePro S9050</a>	4,901

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<a href="#">Radeon Eng Sample: 100-000000560-40_Y</a>	4,853
<a href="#">GRID P40-2Q</a>	4,844
<a href="#">Ryzen 7 6800U with Radeon Graphics</a>	4,829
<a href="#">T550 Laptop GPU</a>	4,824
<a href="#">Radeon Pro Vega 16</a>	4,809
<a href="#">Ryzen 7 6800H with Radeon Graphics</a>	4,801
<a href="#">GeForce GTX 760</a>	4,792
<a href="#">GRID RTX6000P-6Q</a>	4,777
<a href="#">FirePro S10000</a>	4,768
<a href="#">Radeon HD 7950 / R9 280</a>	4,765
<a href="#">Radeon R9 370</a>	4,722
<a href="#">Radeon Sky 500</a>	4,709
<a href="#">Ryzen 9 PRO 6950HS with Radeon Graphics</a>	4,705
<a href="#">GRID V100D-2Q</a>	4,668
<a href="#">Intel Arc A310 LP</a>	4,668
<a href="#">Radeon Pro WX Vega M GL</a>	4,643
<a href="#">Radeon HD 7870</a>	4,636
<a href="#">GeForce GTX 580</a>	4,609
<a href="#">Radeon Ryzen 7 PRO 6860Z</a>	4,594
<a href="#">A16-2Q</a>	4,583
<a href="#">Radeon Ryzen 7 6800U</a>	4,583
<a href="#">B8DKMDAP</a>	4,557
<a href="#">GeForce MX550</a>	4,545
<a href="#">Radeon Pro 465</a>	4,538
<a href="#">FirePro S7000</a>	4,524
<a href="#">Radeon R7 370</a>	4,510
<a href="#">Tesla K40c</a>	4,495
<a href="#">Radeon HD 7870 XT</a>	4,470
<a href="#">Quadro P1000</a>	4,463
<a href="#">GeForce GTX 1050 (Mobile)</a>	4,462
<a href="#">GRID M60-1B</a>	4,457
<a href="#">Tesla K20m</a>	4,432
<a href="#">GRID P6-4Q</a>	4,429
<a href="#">GeForce GTX 660 Ti</a>	4,426
<a href="#">Intel Arc 130V GPU</a>	4,425
<a href="#">FirePro W7000 Adapter</a>	4,359
<a href="#">RTX A400</a>	4,346
<a href="#">GRID GTX P40-6</a>	4,340
<a href="#">Quadro K4200</a>	4,326
<a href="#">Radeon RX 5300M</a>	4,307
<a href="#">Radeon R9 270</a>	4,306
<a href="#">GRID RTX6000P-4Q</a>	4,283
<a href="#">FirePro W7000</a>	4,280
<a href="#">Quadro M2200</a>	4,262
<a href="#">Radeon R9 270 / R7 370</a>	4,260
<a href="#">Radeon Ryzen 7 Pro 7735U</a>	4,259
<a href="#">Radeon Ryzen 9 PRO 6950HS</a>	4,251
<a href="#">RTXA6000-8Q</a>	4,237
<a href="#">NVIDIA A40-4Q</a>	4,230
<a href="#">NVIDIA A40-8Q</a>	4,220

Videocard Name

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<a href="#">GRID V100D-8Q</a>	4,156
<a href="#">FirePro W8000</a>	4,149
<a href="#">GeForce GTX 680MX</a>	4,138
<a href="#">Winsta0\Default</a>	4,125
<a href="#">GeForce GTX 480</a>	4,107
<a href="#">Radeon RX 460</a>	4,102
<a href="#">GeForce GTX 1050 with Max-Q Design</a>	4,073
<a href="#">Radeon PRO Ryzen 5 PRO 6650U</a>	4,067
<a href="#">RadeonT 660M Ryzen 5 7535HS</a>	4,051
<a href="#">Radeon Eng Sample: 100-000000561-40_Y</a>	4,042
<a href="#">Radeon HD 7800-serie</a>	4,029
<a href="#">GeForce GTX 660</a>	4,000
<a href="#">Quadro M2000</a>	3,995
<a href="#">Quadro K5000</a>	3,994
<a href="#">GRID RTX8000-4Q</a>	3,961
<a href="#">Radeon Ryzen 9 7950X 16-Core</a>	3,960
<a href="#">Radeon RX 7600M</a>	3,940
<a href="#">GeForce GTX 570</a>	3,927
<a href="#">GRID P6-2Q</a>	3,926
<a href="#">GeForce GTX 750 Ti</a>	3,901
<a href="#">GRID M60-8Q</a>	3,884
<a href="#">Radeon HD 8970M</a>	3,876
<a href="#">Matrox LUMA A310F</a>	3,873
<a href="#">Radeon HD 7850</a>	3,866
<a href="#">EIZO MED-XN43</a>	3,843
<a href="#">GRID RTX8000P-2Q</a>	3,843
<a href="#">Radeon Eng Sample: 100-000000562-40_Y</a>	3,841
<a href="#">GRID M60-4Q</a>	3,831
<a href="#">GeForce GTX 880M</a>	3,818
<a href="#">GRID V100-2Q</a>	3,811
<a href="#">GeForce GTX 780M</a>	3,804
<a href="#">Radeon RX Vega M GL</a>	3,799
<a href="#">GeForce GTX 965M</a>	3,792
<a href="#">T400 4GB</a>	3,765
<a href="#">Barco MXRT 7500</a>	3,753
<a href="#">Radeon Ryzen 5 6600HS Creator Edition</a>	3,742
<a href="#">GeForce MX450</a>	3,736
<a href="#">Ryzen 7 PRO 6850HS with Radeon Graphics</a>	3,736
<a href="#">Ryzen 5 PRO 6650H with Radeon Graphics</a>	3,727
<a href="#">Radeon Ryzen 5 PRO 6650H</a>	3,725
<a href="#">P104-100</a>	3,707
<a href="#">Radeon 660M Ryzen 5 7535HS</a>	3,706
<a href="#">Radeon Ryzen 5 6600H</a>	3,697
<a href="#">GRID M60-1Q</a>	3,695
<a href="#">Eng Sample: 100-000000545-40_Y</a>	3,692
<a href="#">Matrox LUMA A310</a>	3,690
<a href="#">Ryzen 5 7535HS with Radeon Graphics</a>	3,680
<a href="#">Radeon Pro 560X</a>	3,678
<a href="#">Ryzen 5 6600HS Creator Edition</a>	3,671
<a href="#">T500</a>	3,671

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<a href="#">Radeon Pro WX 4100</a>	3,648
<a href="#">Radeon RX 560</a>	3,647
<a href="#">Quadro P620</a>	3,637
<a href="#">GeForce GTX 775M</a>	3,635
<a href="#">T400</a>	3,627
<a href="#">Radeon Ryzen 7 4800HS</a>	3,598
<a href="#">Radeon R9 M390X</a>	3,597
<a href="#">GRID RTX8000-2Q</a>	3,574
<a href="#">GeForce GTX 680M KY_Bullet Edition</a>	3,569
<a href="#">GRID M6-8Q</a>	3,568
<a href="#">Radeon HD 7970M</a>	3,559
<a href="#">Quadro K2200</a>	3,551
<a href="#">Microsoft Basic Display Adapter Ryzen 5 3550H</a>	3,537
<a href="#">Ryzen 5 7535U with Radeon Graphics</a>	3,529
<a href="#">Ryzen 5 6600H with Radeon Graphics</a>	3,525
<a href="#">Ryzen 5 PRO 6650U</a>	3,519
<a href="#">GRID K520</a>	3,516
<a href="#">Ryzen 5 PRO 6650U with Radeon Graphics</a>	3,515
<a href="#">Quadro 7000</a>	3,505
<a href="#">Radeon Ryzen 7 4800H</a>	3,491
<a href="#">Radeon Eng Sample: 100-000000261-50_Y</a>	3,490
<a href="#">Radeon Pro 560</a>	3,475
<a href="#">Radeon Pro W5500M</a>	3,470
<a href="#">Quadro K2200M</a>	3,469
<a href="#">Quadro M2000M</a>	3,460
<a href="#">Radeon Pro 460</a>	3,453
<a href="#">GRID T4-2Q</a>	3,451
<a href="#">GeForce GTX 870M</a>	3,450
<a href="#">Tesla C2050 / C2070</a>	3,428
<a href="#">NVIDIA A10-4Q</a>	3,425
<a href="#">Radeon Ryzen 5 7535HS</a>	3,401
<a href="#">Custom GPU 0932</a>	3,396
<a href="#">Radeon Ryzen 5 6600U</a>	3,382
<a href="#">GeForce GTX 960M</a>	3,376
<a href="#">NVIDIA A40-12Q</a>	3,371
<a href="#">Radeon HD8970M</a>	3,369
<a href="#">Radeon E8870PCIe</a>	3,368
<a href="#">GeForce GTX 960A</a>	3,355
<a href="#">GRID M10-1Q</a>	3,351
<a href="#">GeForce GTX 750</a>	3,347
<a href="#">GeForce GTX 590</a>	3,341
<a href="#">GeForce GTX 650 Ti BOOST</a>	3,337
<a href="#">Quadro P600</a>	3,306
<a href="#">GRID T4-1Q</a>	3,303
<a href="#">Radeon RX 560X</a>	3,301
<a href="#">Radeon Ryzen 5 7535U</a>	3,293
<a href="#">Radeon Ryzen 5 Pro 7535U</a>	3,272
<a href="#">GRID P100-8Q</a>	3,267
<a href="#">GRID T4-4Q</a>	3,260
<a href="#">Radeon R9 M290X</a>	3,256

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<a href="#">Radeon R9 M470X</a>	3,244
<a href="#">GeForce GTX 680M</a>	3,239
<a href="#">Eng_Sample: 100-000000534-40_Y</a>	3,237
<a href="#">Quadro M1200</a>	3,233
<a href="#">Ryzen 5 6600U with Radeon Graphics</a>	3,233
<a href="#">Radeon 740M</a>	3,210
<a href="#">FirePro S7150</a>	3,208
<a href="#">GRID P4-8A</a>	3,206
<a href="#">Radeon R7 260X</a>	3,190
<a href="#">Radeon R9 260</a>	3,182
<a href="#">Tesla C2050</a>	3,176
<a href="#">Intel Graphics</a>	3,173
<a href="#">Tesla M10</a>	3,172
<a href="#">Quadro K5100M</a>	3,163
<a href="#">FirePro V7000</a>	3,162
<a href="#">FirePro W7170M</a>	3,162
<a href="#">Tesla K40m</a>	3,143
<a href="#">A16-2B</a>	3,141
<a href="#">Radeon Pro 555</a>	3,141
<a href="#">Tesla C2070</a>	3,121
<a href="#">Radeon Pro 455</a>	3,113
<a href="#">GeForce GTX 470</a>	3,107
<a href="#">Radeon R7 360</a>	3,106
<a href="#">Matrox LUMA A310FP</a>	3,093
<a href="#">Radeon HD 7790</a>	3,090
<a href="#">GeForce GTX 560 Ti</a>	3,050
<a href="#">GeForce GTX 860M</a>	3,048
<a href="#">EIZO MED-X5000</a>	3,038
<a href="#">Radeon R9 360</a>	3,032
<a href="#">Tesla C2075</a>	3,017
<a href="#">Radeon HD 6990</a>	3,014
<a href="#">FirePro W5100</a>	2,989
<a href="#">Snapdragon X Elite - X1E84100 - Qualcomm Adreno GP</a>	2,981
<a href="#">FirePro W5000</a>	2,979
<a href="#">GRID M10-4Q</a>	2,977
<a href="#">Radeon Ryzen 9 5900H</a>	2,961
<a href="#">GRID K260Q</a>	2,949
<a href="#">Quadro K1200</a>	2,941
<a href="#">Tesla K20Xm</a>	2,918
<a href="#">Ryzen 7 5800HS with Radeon Graphics</a>	2,917
<a href="#">Radeon R7 260</a>	2,892
<a href="#">Ryzen 9 5900HX with Radeon Graphics</a>	2,888
<a href="#">Ryzen 7 PRO 4700G with Radeon Graphics</a>	2,880
<a href="#">FirePro M6100 FireGL V</a>	2,875
<a href="#">Eng_Sample: 100-000000261-50_Y</a>	2,860
<a href="#">Custom GPU 0405</a>	2,856
<a href="#">Radeon Pro V340 MxGPU</a>	2,853
<a href="#">Quadro M1000M</a>	2,852
<a href="#">GRID K280Q</a>	2,840
<a href="#">Radeon HD 6970</a>	2,832

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<a href="#">FirePro 3D V9800</a>	2,812
<a href="#">GeForce MX350</a>	2,804
<a href="#">GeForce GTX 770M</a>	2,798
<a href="#">Quadro M620</a>	2,795
<a href="#">Ryzen 7 5700G with Radeon Graphics</a>	2,794
<a href="#">Radeon HD 8950</a>	2,785
<a href="#">Quadro K5000M</a>	2,779
<a href="#">Radeon R9 M380</a>	2,774
<a href="#">Ryzen 7 5700GE with Radeon Graphics</a>	2,771
<a href="#">Quadro K4100M</a>	2,756
<a href="#">GeForce GTX 560</a>	2,755
<a href="#">Radeon Ryzen 9 5980HS</a>	2,749
<a href="#">Ryzen 7 5800H with Radeon Graphics</a>	2,740
<a href="#">GRID K2</a>	2,737
<a href="#">Radeon RX 550</a>	2,734
<a href="#">FirePro V9800</a>	2,727
<a href="#">Radeon Pro 450</a>	2,723
<a href="#">Quadro K4000</a>	2,718
<a href="#">GeForce GTX 675MX</a>	2,717
<a href="#">Radeon Eng Sample: 100-000000300-30_Y</a>	2,717
<a href="#">Ryzen 9 4900H with Radeon Graphics</a>	2,714
<a href="#">Barco MXRT 5500</a>	2,702
<a href="#">GRID M10-2Q</a>	2,692
<a href="#">Quadro 6000</a>	2,685
<a href="#">Intel Iris Xe</a>	2,683
<a href="#">Ryzen 7 Pro 4750G with Radeon Graphics</a>	2,682
<a href="#">Radeon Eng Sample: 100-000000300-40_Y</a>	2,670
<a href="#">Radeon Ryzen 9 4900H</a>	2,669
<a href="#">Qualcomm Adreno X1-85 GPU</a>	2,664
<a href="#">GeForce GTX 465</a>	2,650
<a href="#">FirePro R5000</a>	2,647
<a href="#">Radeon Ryzen 5 5500GT</a>	2,643
<a href="#">GRID P6-4A</a>	2,639
<a href="#">MONSTER GeForce GTX 675M</a>	2,637
<a href="#">A40-24Q</a>	2,616
<a href="#">Radeon Pro WX 4150</a>	2,615
<a href="#">Radeon Ryzen 7 4700G</a>	2,614
<a href="#">Radeon HD 6950</a>	2,613
<a href="#">Radeon Ryzen 7 4700GE</a>	2,610
<a href="#">Snapdragon X Elite - X1E80100 - Qualcomm Adreno GP</a>	2,607
<a href="#">Radeon Ryzen 5 5600GT</a>	2,604
<a href="#">Radeon RX Vega 11 Ryzen 7 3700U</a>	2,602
<a href="#">Ryzen 5 5600GE with Radeon Graphics</a>	2,602
<a href="#">GRID T4-2B</a>	2,601
<a href="#">Radeon Eng Sample: 100-000000371-40_42/18_Y</a>	2,591
<a href="#">GeForce GTX 950M</a>	2,586
<a href="#">Radeon Ryzen 7 PRO 4750G</a>	2,583
<a href="#">Ryzen 5 5600G with Radeon Graphics</a>	2,582
<a href="#">Radeon Ryzen 5 5600GE</a>	2,573
<a href="#">Snapdragon X Elite - X1E78100 - Qualcomm Adreno GP</a>	2,573

Videocard Name

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<a href="#">Ryzen 7 PRO 4750GE with Radeon Graphics</a>	2,550
<a href="#">Ryzen 7 PRO 7730U with Radeon Graphics</a>	2,549
<a href="#">Radeon Pro WX 3100</a>	2,543
<a href="#">GRID K240Q</a>	2,541
<a href="#">Radeon HD 6850 X2</a>	2,534
<a href="#">Ryzen 9 5980HS with Radeon Graphics</a>	2,534
<a href="#">Radeon Ryzen 9 7900X 12-Core</a>	2,532
<a href="#">FireStream 9370</a>	2,528
<a href="#">Ryzen 7 PRO 5750GE with Radeon Graphics</a>	2,528
<a href="#">GeForce GTX 650 Ti</a>	2,525
<a href="#">N18E-Q1</a>	2,525
<a href="#">Ryzen 5 5500GT with Radeon Graphics</a>	2,517
<a href="#">GeForce GTX 850M</a>	2,511
<a href="#">Radeon Ryzen 7 5800HS</a>	2,509
<a href="#">Ryzen 5 PRO 5650G with Radeon Graphics</a>	2,501
<a href="#">Ryzen 7 4700GE with Radeon Graphics</a>	2,496
<a href="#">Ryzen 7 7730U with Radeon Graphics</a>	2,470
<a href="#">Barco MXRT 5600</a>	2,466
<a href="#">Radeon Ryzen 7 7730U</a>	2,466
<a href="#">Radeon Eng Sample: 100-000000146-40_42/35_Y</a>	2,464
<a href="#">GeForce GT 1030</a>	2,457
<a href="#">Ryzen 7 PRO 5750G with Radeon Graphics</a>	2,441
<a href="#">FirePro 3D V8800</a>	2,438
<a href="#">Ryzen 5 PRO 5650GE with Radeon Graphics</a>	2,436
<a href="#">GeForce MX330</a>	2,432
<a href="#">Radeon Ryzen 5 PRO 5655G</a>	2,428
<a href="#">Radeon Ryzen 5 PRO 5655GE</a>	2,428
<a href="#">Radeon Eng Sample: 100-000000262-30_Y</a>	2,416
<a href="#">Radeon Pro WX 3200</a>	2,415
<a href="#">GeForce MX250</a>	2,412
<a href="#">Radeon Ryzen 7 5800U</a>	2,409
<a href="#">Radeon Pro</a>	2,407
<a href="#">Radeon RX Vega 11 PRD</a>	2,402
<a href="#">Ryzen 5 Pro 4650G with Radeon Graphics</a>	2,395
<a href="#">Radeon Ryzen 5 5600H</a>	2,392
<a href="#">Radeon Ryzen 5 PRO 5650GE</a>	2,392
<a href="#">Radeon Ryzen 7 5825U</a>	2,385
<a href="#">Radeon Ryzen 5 PRO 4655G</a>	2,376
<a href="#">Radeon Ryzen 7 PRO 4750GE</a>	2,368
<a href="#">Radeon Vega 11 Ryzen 5 PRO 3350G</a>	2,368
<a href="#">Citrix Indirect Display Adapter</a>	2,366
<a href="#">Ryzen 5 4600G with Radeon Graphics</a>	2,366
<a href="#">GRID M10-2B</a>	2,363
<a href="#">Radeon Ryzen 5 PRO 4655GE</a>	2,362
<a href="#">Ryzen 7 5800U with Radeon Graphics</a>	2,362
<a href="#">GeForce GTX 485M</a>	2,360
<a href="#">FirePro W6150M</a>	2,358
<a href="#">Ryzen 7 4800U with Radeon Graphics</a>	2,344
<a href="#">P106-090</a>	2,343
<a href="#">Ryzen 7 5825U with Radeon Graphics</a>	2,343



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<a href="#">Radeon R9 M470</a>	2,331
<a href="#">Ryzen 3 PRO 5350G with Radeon Graphics</a>	2,325
<a href="#">Radeon Ryzen 7 4800U</a>	2,317
<a href="#">Radeon Ryzen 7 PRO 7730U</a>	2,314
<a href="#">Radeon RX Vega - Renoir Ryzen 3 5300U</a>	2,312
<a href="#">GRID M10-1B</a>	2,310
<a href="#">Radeon Ryzen 7 5700U</a>	2,309
<a href="#">Ryzen 5 PRO 4400G with Radeon Graphics</a>	2,306
<a href="#">FirePro V7900</a>	2,305
<a href="#">Radeon Ryzen 5 4400G</a>	2,296
<a href="#">Radeon RX 550X</a>	2,292
<a href="#">Radeon Ryzen 5 PRO 5650G</a>	2,287
<a href="#">Radeon Ryzen 7 Microsoft Surface Edition</a>	2,283
<a href="#">Radeon HD 5970</a>	2,282
<a href="#">FirePro V8800</a>	2,281
<a href="#">Radeon RX Vega Ryzen 5 5500U</a>	2,280
<a href="#">Ryzen 7 PRO 5850U with Radeon Graphics</a>	2,274
<a href="#">GeForce MX150</a>	2,271
<a href="#">Radeon Ryzen 7 5800HS Creator Edition</a>	2,271
<a href="#">Ryzen 3 4300GE with Radeon Graphics</a>	2,271
<a href="#">Radeon HD 6970M</a>	2,270
<a href="#">Radeon R7 250X</a>	2,269
<a href="#">Ryzen 5 7530U with Radeon Graphics</a>	2,269
<a href="#">Radeon Eng Sample: 100-000000285-40_Y</a>	2,267
<a href="#">Intel HD 5600</a>	2,264
<a href="#">Quadro K3100M</a>	2,264
<a href="#">GeForce GTX 460</a>	2,261
<a href="#">Ryzen 7 5700U with Radeon Graphics</a>	2,246
<a href="#">Radeon Ryzen Embedded V2546</a>	2,237
<a href="#">Intel Iris Pro P580</a>	2,231
<a href="#">Quadro K620</a>	2,231
<a href="#">Radeon Ryzen 5 7530U</a>	2,227
<a href="#">Ryzen 7 Extreme Edition</a>	2,227
<a href="#">GRID P100-1B</a>	2,223
<a href="#">Radeon HD 5870</a>	2,220
<a href="#">Radeon HD 6870</a>	2,217
<a href="#">Radeon Ryzen 9 7900 12-Core</a>	2,213
<a href="#">FirePro M6100</a>	2,195
<a href="#">Ryzen 5 4600H with Radeon Graphics</a>	2,190
<a href="#">Ryzen 7 4700G with Radeon Graphics</a>	2,187
<a href="#">Radeon RX Vega 11 Ryzen 5 3400G</a>	2,186
<a href="#">Ryzen 5 5600U with Radeon Graphics</a>	2,178
<a href="#">Radeon HD 7770</a>	2,173
<a href="#">Radeon Pro WX 4130</a>	2,168
<a href="#">Radeon Ryzen 5 7430U</a>	2,165
<a href="#">GRID P4-1B</a>	2,151
<a href="#">Quadro M600M</a>	2,151
<a href="#">Radeon Ryzen 5 5625U</a>	2,146
<a href="#">Radeon Ryzen 3 7335U</a>	2,143
<a href="#">GeForce GTX 745</a>	2,138

Videocard Name

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 Video Card 

<a href="#">Intel UHD Graphics P630</a>	2,120
<a href="#">Ryzen 5 PRO 4650GE with Radeon Graphics</a>	2,117
<a href="#">Ryzen 3 Pro 4350G with Radeon Graphics</a>	2,114
<a href="#">Ryzen 7 4800H with Radeon Graphics</a>	2,113
<a href="#">Radeon RX Vega 11</a>	2,112
<a href="#">Radeon Ryzen 5 5600U</a>	2,111
<a href="#">GeForce 945M</a>	2,109
<a href="#">FirePro M5100</a>	2,103
<a href="#">Intel G35 Express</a>	2,097
<a href="#">Quadro P520</a>	2,097
<a href="#">Radeon Ryzen 5 5500U</a>	2,087
<a href="#">Radeon Ryzen 5 Microsoft Surface Edition</a>	2,081
<a href="#">Radeon Ryzen 5 PRO 4500U</a>	2,078
<a href="#">GeForce GTX 580M</a>	2,074
<a href="#">Ryzen 5 5560U with Radeon Graphics</a>	2,073
<a href="#">GRID M6-1Q</a>	2,069
<a href="#">Radeon RX Vega 11 Ryzen 5 3400GE</a>	2,069
<a href="#">Ryzen 7 PRO 5875U with Radeon Graphics</a>	2,067
<a href="#">Ryzen 3 4300G with Radeon Graphics</a>	2,063
<a href="#">Radeon R9 M385</a>	2,061
<a href="#">Quadro 5000M</a>	2,060
<a href="#">Radeon TM R9 A360</a>	2,060
<a href="#">Radeon Ryzen 7 PRO 4750U</a>	2,053
<a href="#">Ryzen 5 PRO 5650U with Radeon Graphics</a>	2,050
<a href="#">Radeon Ryzen 7 4700U</a>	2,043
<a href="#">Radeon Ryzen 5 5560U</a>	2,041
<a href="#">Radeon Ryzen 3 PRO 7335U</a>	2,034
<a href="#">Ryzen 7 4700U with Radeon Graphics</a>	2,034
<a href="#">Ryzen 7 PRO 4750U with Radeon Graphics</a>	2,030
<a href="#">FirePro V7800</a>	2,028
<a href="#">Radeon 550</a>	2,027
<a href="#">Radeon RX 640</a>	2,017
<a href="#">Ryzen 5 PRO 4500U with Radeon Graphics</a>	2,008
<a href="#">Ryzen 5 5600GT with Radeon Graphics</a>	2,007
<a href="#">GeForce GT 645</a>	2,006
<a href="#">Radeon R9 350</a>	2,003
<a href="#">Radeon Ryzen Embedded V2718</a>	1,999
<a href="#">GeForce GTX 765M</a>	1,998
<a href="#">Radeon R9 M385X</a>	1,994
<a href="#">Ryzen 5 5500U with Radeon Graphics</a>	1,991
<a href="#">Radeon Ryzen 7 PRO 5875U</a>	1,989
<a href="#">Ryzen 5 5625U with Radeon Graphics</a>	1,989
<a href="#">Intel Iris Pro 580</a>	1,988
<a href="#">GeForce GTX 460 SE</a>	1,985
<a href="#">Ryzen 3 PRO 7330U with Radeon Graphics</a>	1,985
<a href="#">Radeon R7 + R7 350 Dual</a>	1,982
<a href="#">Intel Iris Xe MAX</a>	1,972
<a href="#">Radeon Vega 11 Ryzen 5 PRO 3400G</a>	1,971
<a href="#">Radeon HD 5850</a>	1,970
<a href="#">Eng Sample: 100-000000371-40_42/18_Y</a>	1,965

Videocard Name

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<a href="#">Radeon HD 7660D + HD 7700 Dual</a>	1,958
<a href="#">GeForce GTX 470M</a>	1,953
<a href="#">Qualcomm Adreno 8cx Gen 3</a>	1,953
<a href="#">GeForce GTX 670MX</a>	1,951
<a href="#">Radeon Ryzen 5 PRO 5675U</a>	1,939
<a href="#">Ryzen 5 PRO 7530U with Radeon Graphics</a>	1,939
<a href="#">Ryzen 3 5300G with Radeon Graphics</a>	1,936
<a href="#">Quadro 5000</a>	1,934
<a href="#">Radeon Ryzen 5 7600X3D 6-Core</a>	1,934
<a href="#">Radeon Vega 8 Ryzen 3 3200G</a>	1,929
<a href="#">GeForce GTX 675M</a>	1,928
<a href="#">Intel Iris Xe MAX 100</a>	1,927
<a href="#">Radeon RX 570X</a>	1,923
<a href="#">Radeon R7 450</a>	1,921
<a href="#">Radeon HD 7560D + 7700 Dual</a>	1,919
<a href="#">Ryzen 3 5300GE with Radeon Graphics</a>	1,917
<a href="#">GeForce GTX 560 SE</a>	1,914
<a href="#">Radeon Vega 11 Ryzen 5 PRO 3400GE w/</a>	1,907
<a href="#">Matrox C680 PCIe x16</a>	1,904
<a href="#">Quadro K4000M</a>	1,903
<a href="#">Radeon HD 7700-serie</a>	1,899
<a href="#">Ryzen 5 4600U with Radeon Graphics</a>	1,899
<a href="#">Radeon RX 540</a>	1,896
<a href="#">Radeon Ryzen 5 4600GE with Radeon Graphics</a>	1,896
<a href="#">Intel UHD Graphics 770</a>	1,894
<a href="#">RadeonT Vega 8</a>	1,894
<a href="#">Radeon HD 8670D + HD 7700 Dual</a>	1,892
<a href="#">Ryzen 3 PRO 4350GE with Radeon Graphics</a>	1,890
<a href="#">GeForce GTX 645</a>	1,882
<a href="#">Quadro M520</a>	1,873
<a href="#">GeForce GTX 460 v2</a>	1,872
<a href="#">FirePro 3D V7800</a>	1,867
<a href="#">Radeon Ryzen Embedded R2544</a>	1,865
<a href="#">GeForce GTX 570M</a>	1,864
<a href="#">Qualcomm Adreno 8cx Gen 3 GPU</a>	1,864
<a href="#">Radeon Eng Sample: 100-000000287-40_Y</a>	1,862
<a href="#">Radeon RX Vega 11 Processor</a>	1,861
<a href="#">Radeon RX Vega 11 Ryzen 7 3750H</a>	1,856
<a href="#">Radeon RX Vega 11 Ryzen 5 3350G</a>	1,854
<a href="#">Radeon Ryzen 3 PRO 7330U</a>	1,854
<a href="#">GeForce 945A</a>	1,852
<a href="#">Radeon Ryzen Embedded V2748</a>	1,842
<a href="#">Radeon Vega 11</a>	1,842
<a href="#">Radeon Pro WX 2100</a>	1,841
<a href="#">Radeon RX Vega 10 Ryzen 7 3750H</a>	1,841
<a href="#">FirePro M5100 FireGL V</a>	1,839
<a href="#">GRID M60-0B</a>	1,838
<a href="#">Radeon Vega 8 Ryzen 3 PRO 3200G</a>	1,837
<a href="#">GeForce MX130</a>	1,836
<a href="#">GeForce MX230</a>	1,835

Videocard Name

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<a href="#">FirePro M6000</a>	1,820
<a href="#">Ryzen 5 4500U with Radeon Graphics</a>	1,817
<a href="#">Intel Iris Plus</a>	1,813
<a href="#">Matrox C900 PCIe x16</a>	1,812
<a href="#">Radeon R9 M360</a>	1,812
<a href="#">Radeon R9 M375X</a>	1,808
<a href="#">Radeon HD 8870M / R9 M270X / M370X</a>	1,800
<a href="#">Ryzen 3 PRO 5350GE with Radeon Graphics</a>	1,800
<a href="#">Ryzen 3 PRO 4200G with Radeon Graphics</a>	1,799
<a href="#">Lebo Virtual USB Monitor</a>	1,790
<a href="#">Radeon HD 8670D + 7700 Dual</a>	1,789
<a href="#">Embedded Radeon E9173</a>	1,788
<a href="#">Firepro W5170M</a>	1,788
<a href="#">Radeon R7 M465X</a>	1,780
<a href="#">Radeon RX Vega 10 Ryzen 5 3500U</a>	1,778
<a href="#">Radeon Ryzen 3 PRO 5450U</a>	1,777
<a href="#">Quadro 5010M</a>	1,772
<a href="#">PCI\VEN_1002&amp;DEV_164E&amp;SUBSYS_D0001458&amp;REV_C6 Ryzen</a>	1,769
<a href="#">Intel UHD 770#0x1c005d839205d7e9#</a>	1,759
<a href="#">GRID M10-8Q</a>	1,756
<a href="#">GeForce GTX 650</a>	1,750
<a href="#">Ryzen 5 PRO 4650U with Radeon Graphics</a>	1,750
<a href="#">Ryzen 3 PRO 4200GE with Radeon Graphics</a>	1,748
<a href="#">GeForce GTX 670M</a>	1,746
<a href="#">Radeon Ryzen 7 7800X3D 8-Core</a>	1,740
<a href="#">Intel UHD Graphics 750</a>	1,735
<a href="#">Intel Iris Plus 655</a>	1,734
<a href="#">Radeon HD 5830</a>	1,733
<a href="#">Radeon Ryzen 5 7600X 6-Core</a>	1,733
<a href="#">Radeon Ryzen 9 PRO 7945 12-Core</a>	1,726
<a href="#">Radeon Vega 8 Ryzen 3 3200GE</a>	1,722
<a href="#">GeForce GTX 760M</a>	1,720
<a href="#">Ryzen 5 PRO 5675U with Radeon Graphics</a>	1,720
<a href="#">Intel Iris Plus 645</a>	1,715
<a href="#">FirePro M6000 Mobility Pro</a>	1,712
<a href="#">Radeon HD 6900M</a>	1,702
<a href="#">Radeon HD 7750</a>	1,701
<a href="#">Radeon Ryzen 7 7700 8-Core</a>	1,699
<a href="#">Radeon Ryzen 9 7900X3D 12-Core</a>	1,697
<a href="#">GeForce GT 755M</a>	1,688
<a href="#">Radeon E8860</a>	1,686
<a href="#">Radeon Eng Sample: 100-000000263-30_Y</a>	1,684
<a href="#">PCI\VEN_1002&amp;DEV_164E&amp;SUBSYS_D0001458&amp;REV_C2 Ryzen</a>	1,681
<a href="#">Radeon Vega 8 Ryzen 5 3550H</a>	1,681
<a href="#">Radeon Ryzen 9 7950X3D 16-Core</a>	1,676
<a href="#">Radeon RX Vega11 Ryzen 7 3750H</a>	1,674
<a href="#">FirePro W600</a>	1,671
<a href="#">Intel UHD Graphics P750</a>	1,671
<a href="#">Radeon R7 M380</a>	1,669
<a href="#">Ryzen 3 5425U with Radeon Graphics</a>	1,668

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<a href="#">Radeon Vega 10 Ryzen 7 PRO 3700U w/</a>	1,653
<a href="#">Radeon HD HD7850M</a>	1,652
<a href="#">Ryzen 3 7330U with Radeon Graphics</a>	1,650
<a href="#">Virtual Display Device</a>	1,650
<a href="#">Radeon Ryzen 3 7330U</a>	1,648
<a href="#">Quadro P400</a>	1,644
<a href="#">PCI\VEN_1002&amp;DEV_164E&amp;SUBSYS_D0001458&amp;REV_C7 Ryzen</a>	1,643
<a href="#">Quadro K3000M</a>	1,641
<a href="#">Radeon HD 8870M</a>	1,638
<a href="#">Radeon EPYC 4344P 8-Core</a>	1,635
<a href="#">Radeon RX Vega 10</a>	1,635
<a href="#">Quadro P500</a>	1,631
<a href="#">FirePro M4000 Mobility Pro</a>	1,629
<a href="#">RadeonT RX Vega 11</a>	1,621
<a href="#">Radeon EPYC 4484PX 12-Core</a>	1,620
<a href="#">Radeon EPYC 4564P 16-Core</a>	1,619
<a href="#">Radeon HD 6790</a>	1,619
<a href="#">GeForce GTX 480M</a>	1,617
<a href="#">Ryzen 7 2700U with Radeon Vega</a>	1,617
<a href="#">Radeon R9 M275X</a>	1,616
<a href="#">Radeon EPYC 4124P 4-Core</a>	1,615
<a href="#">Radeon EPYC 4464P 12-Core</a>	1,614
<a href="#">Radeon EPYC 4364P 8-Core</a>	1,611
<a href="#">Radeon RX Vega11</a>	1,605
<a href="#">Radeon Ryzen 3 5300U</a>	1,605
<a href="#">Seria Radeon HD 7700</a>	1,604
<a href="#">Ryzen 3 PRO 5450U with Radeon Graphics</a>	1,601
<a href="#">Intel Iris Pro P6300</a>	1,600
<a href="#">FirePro M4000</a>	1,593
<a href="#">Radeon Vega 9</a>	1,590
<a href="#">Ryzen 3 5400U with Radeon Graphics</a>	1,590
<a href="#">Quadro K2000D</a>	1,586
<a href="#">Radeon Vega 8</a>	1,584
<a href="#">Intel UHD Graphics 730</a>	1,582
<a href="#">Radeon Ryzen 7 PRO 7745 8-Core</a>	1,582
<a href="#">Quadro K2000</a>	1,580
<a href="#">Intel Iris Plus 650</a>	1,575
<a href="#">Radeon R9 M275X / M375</a>	1,575
<a href="#">Radeon Athlon Gold PRO 4150GE</a>	1,574
<a href="#">GeForce GTX 555</a>	1,572
<a href="#">Radeon Vega 10</a>	1,563
<a href="#">Radeon Vega 9 Ryzen 5 3550H</a>	1,561
<a href="#">Radeon Ryzen 3 5425U</a>	1,556
<a href="#">Radeon HD 7560D + HD 6670 Dual</a>	1,555
<a href="#">Radeon R9 M370X</a>	1,554
<a href="#">GeForce GTX 550 Ti</a>	1,552
<a href="#">Radeon 610M Ryzen 9 7945HX</a>	1,552
<a href="#">Radeon Ryzen 5 PRO 7645 6-Core</a>	1,552
<a href="#">Radeon HD 8470D + HD 7500 Dual</a>	1,545
<a href="#">Ryzen 3 PRO 4300U with Radeon Graphics</a>	1,543

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<a href="#">FirePro V8700</a>	1,539
<a href="#">Radeon Vega 6 Ryzen 3 3350U</a>	1,537
<a href="#">Radeon Ryzen Embedded V2516</a>	1,528
<a href="#">Radeon Vega 8 Ryzen 3 PRO 3200GE w/</a>	1,528
<a href="#">Ryzen 3 5300U with Radeon Graphics</a>	1,528
<a href="#">Radeon Vega 10 Mobile</a>	1,526
<a href="#">GeForce 845M</a>	1,524
<a href="#">RTXA5000-6Q</a>	1,522
<a href="#">Qualcomm Adreno X1-45 GPU</a>	1,520
<a href="#">GeForce 940MX</a>	1,518
<a href="#">Radeon Vega 9 Ryzen 5 Microsoft Surface Edition</a>	1,516
<a href="#">FirePro W4100</a>	1,514
<a href="#">GeForce GTX 285</a>	1,513
<a href="#">Radeon HD 4890</a>	1,508
<a href="#">Radeon HD 7870M</a>	1,507
<a href="#">Radeon RX Vega 10 Ryzen 7 3700U</a>	1,506
<a href="#">Ryzen 5 2500U with Radeon Vega</a>	1,503
<a href="#">Radeon RX Vega 8</a>	1,501
<a href="#">Radeon Vega 8 Ryzen 5 PRO 3500U w/</a>	1,498
<a href="#">Radeon RX Vega 10 Ryzen 7 PRO 3700U w/</a>	1,495
<a href="#">Radeon HD 6670 + 7660D Dual</a>	1,492
<a href="#">Intel UHD Graphics</a>	1,488
<a href="#">Radeon HD 7660D + HD 6670 Dual</a>	1,485
<a href="#">GeForce GT 740</a>	1,483
<a href="#">Radeon R9 M365X</a>	1,482
<a href="#">Radeon Ryzen Embedded R2514</a>	1,482
<a href="#">Quadro 4000</a>	1,478
<a href="#">Intel Iris Pro Graphics 6200</a>	1,471
<a href="#">Radeon R7 FX-9830P RADEON</a>	1,465
<a href="#">GeForce GTX 660M</a>	1,445
<a href="#">Ryzen 5 PRO 4400GE with Radeon Graphics</a>	1,442
<a href="#">Radeon Eng Sample: 100-000000085-40_35/24_Y</a>	1,441
<a href="#">Radeon 540X</a>	1,438
<a href="#">Radeon HD 8470D + HD 6670 Dual</a>	1,436
<a href="#">GeForce MX110</a>	1,435
<a href="#">Radeon 630</a>	1,435
<a href="#">Intel Iris 650</a>	1,433
<a href="#">Radeon Ryzen 3 PRO 4355GE</a>	1,432
<a href="#">Ryzen 3 PRO 5475U with Radeon Graphics</a>	1,432
<a href="#">Intel Iris 550</a>	1,427
<a href="#">Radeon HD 7560D + 7670 Dual</a>	1,426
<a href="#">Radeon EPYC 4244P 6-Core</a>	1,424
<a href="#">Radeon 550X</a>	1,423
<a href="#">Radeon Vega 8 Mobile</a>	1,422
<a href="#">Radeon R9 255</a>	1,420
<a href="#">Radeon R7 M370</a>	1,418
<a href="#">FirePro W5130M</a>	1,410
<a href="#">Radeon Pro WX 4170</a>	1,409
<a href="#">Radeon RX Vega11 Ryzen 7 Microsoft Surface Edition</a>	1,399
<a href="#">Radeon Vega 8 Ryzen 5 3500U</a>	1,394

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<a href="#">Radeon HD 7560D + HD 7670 Dual</a>	1,380
<a href="#">Radeon HD 4870</a>	1,376
<a href="#">Radeon HD 7850M</a>	1,373
<a href="#">FirePro M40003</a>	1,364
<a href="#">Radeon HD 8670D + 6670 Dual</a>	1,361
<a href="#">Ryzen 3 4300U with Radeon Graphics</a>	1,359
<a href="#">Quadro K2100M</a>	1,357
<a href="#">Intel Iris Plus 640</a>	1,353
<a href="#">Radeon Vega 6 Ryzen 3 PRO 3300U w/</a>	1,349
<a href="#">Radeon HD 7560D + HD 7700 Dual</a>	1,347
<a href="#">Radeon Ryzen 7 3700U</a>	1,345
<a href="#">FireStream 9270</a>	1,341
<a href="#">Radeon HD 5770</a>	1,341
<a href="#">Radeon Vega 3 Athlon Gold 3150G</a>	1,334
<a href="#">GeForce GT 750M</a>	1,330
<a href="#">GeForce GTS 450</a>	1,321
<a href="#">Radeon HD 8670D + HD 7600 Dual</a>	1,318
<a href="#">FirePro M5950</a>	1,314
<a href="#">Radeon R7 PRO A8-8670E</a>	1,310
<a href="#">Radeon HD 4870 X2</a>	1,309
<a href="#">Radeon Vega 6</a>	1,308
<a href="#">Radeon HD 8790M</a>	1,306
<a href="#">Tesla M2070-Q</a>	1,306
<a href="#">Quadro 4000M</a>	1,302
<a href="#">TENSOR 1.0 Driver Intel HD 630</a>	1,300
<a href="#">GeForce GTX 280</a>	1,299
<a href="#">Radeon Vega 6 Ryzen 3 3300U</a>	1,297
<a href="#">Radeon R7 PRO A6-9500 R5, 8 COMPUTE CORES 2C+6G</a>	1,293
<a href="#">GeForce 930MX</a>	1,286
<a href="#">MxGPU</a>	1,282
<a href="#">Radeon R7 A370</a>	1,281
<a href="#">FirePro 3D V8750</a>	1,272
<a href="#">Ryzen3 5300U Ryzen 3 5300U</a>	1,268
<a href="#">GeForce 930A</a>	1,267
<a href="#">Radeon with 3 5300U Ryzen 3 5300U</a>	1,266
<a href="#">FirePro V5900</a>	1,265
<a href="#">GeForce GTX 560M</a>	1,261
<a href="#">Radeon HD 8570D + HD 6670 Dual</a>	1,261
<a href="#">Intel Iris 540</a>	1,260
<a href="#">Radeon HD 7560D + HD 7600 Dual</a>	1,258
<a href="#">Radeon Vega 8 Ryzen 5 3450U</a>	1,253
<a href="#">Radeon HD 6770</a>	1,251
<a href="#">Intel UHD Graphics 630</a>	1,243
<a href="#">GeForce GT 745A</a>	1,241
<a href="#">Quadro 2000 D</a>	1,239
<a href="#">Radeon HD 8570D + 6570 Dual</a>	1,239
<a href="#">Radeon HD 7660D + 6670 Dual</a>	1,238
<a href="#">Radeon HD 7560D + HD 6570 Dual</a>	1,237
<a href="#">Radeon R7 + R5 340 Dual</a>	1,235
<a href="#">FirePro 3D V5800</a>	1,232



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<a href="#">Quadro FX 5800</a>	1,222
<a href="#">Radeon HD 8670D + HD 6670 Dual</a>	1,222
<a href="#">GeForce GTX 260</a>	1,218
<a href="#">Radeon HD 8790M / R9 M290X</a>	1,211
<a href="#">Radeon HD 7730</a>	1,208
<a href="#">GeForce GTX 460M</a>	1,207
<a href="#">FirePro 3D V8700</a>	1,206
<a href="#">GeForce GTX 295</a>	1,206
<a href="#">N16P-GX</a>	1,205
<a href="#">Intel HD P630</a>	1,204
<a href="#">Radeon HD 7660D + 7540D Dual</a>	1,204
<a href="#">Radeon R9 M270X</a>	1,204
<a href="#">GeForce GT 650M</a>	1,202
<a href="#">Radeon HD 7750M</a>	1,191
<a href="#">Radeon R7 +8G</a>	1,191
<a href="#">Intel Iris Pro 5200</a>	1,188
<a href="#">GeForce GPU</a>	1,186
<a href="#">FirePro M4170</a>	1,182
<a href="#">NVS 810</a>	1,179
<a href="#">FirePro V5800</a>	1,176
<a href="#">GeForce GT 640</a>	1,176
<a href="#">Radeon R7 Opteron X3421</a>	1,169
<a href="#">Radeon R7 M350</a>	1,166
<a href="#">FireStream 9250</a>	1,165
<a href="#">Quadro K620M</a>	1,165
<a href="#">Radeon HD 5750</a>	1,164
<a href="#">Quadro M500M</a>	1,163
<a href="#">Barco MXRT 5400</a>	1,161
<a href="#">Intel HD P530</a>	1,161
<a href="#">Intel Coffee Lake UHD</a>	1,158
<a href="#">Firepro W4190M</a>	1,151
<a href="#">GeForce 840A</a>	1,145
<a href="#">Radeon R7 M465</a>	1,144
<a href="#">Radeon R7 A8-7690K</a>	1,141
<a href="#">Radeon HD 8850M / R9 M265X</a>	1,140
<a href="#">Radeon R9 M265X</a>	1,140
<a href="#">GeForce 830A</a>	1,138
<a href="#">Radeon HD 4850 X2</a>	1,132
<a href="#">Radeon HD 7560D + 6670 Dual</a>	1,131
<a href="#">GeForce 940M</a>	1,126
<a href="#">Radeon HD 8650G + 7700M Dual</a>	1,126
<a href="#">Radeon HD 7660D + 7500 Dual</a>	1,121
<a href="#">Radeon Ryzen 5 3450U</a>	1,118
<a href="#">Radeon R9 M275</a>	1,115
<a href="#">Intel HD 630</a>	1,111
<a href="#">Radeon R7 A10-7870K</a>	1,111
<a href="#">GeForce 940A</a>	1,107
<a href="#">GeForce GT 545</a>	1,105
<a href="#">Radeon 610M</a>	1,101
<a href="#">RadeonT 610M</a>	1,101

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<a href="#">Radeon R5 PRO A6-9500 2C+6G</a>	1,096
<a href="#">Radeon 625</a>	1,094
<a href="#">GeForce 840M</a>	1,092
<a href="#">GeForce GTX 850M - MODDED</a>	1,092
<a href="#">Radeon R7 430</a>	1,092
<a href="#">GeForce GT 745M</a>	1,091
<a href="#">Quadro K1100M</a>	1,090
<a href="#">Mobility Radeon HD 5870</a>	1,084
<a href="#">GeForce 920MX</a>	1,081
<a href="#">MIRRORV3</a>	1,081
<a href="#">Radeon R7 A12-9800 RADEON</a>	1,081
<a href="#">Barco MXRT 5450</a>	1,079
<a href="#">Intel UHD Graphics 710</a>	1,078
<a href="#">Radeon 535</a>	1,077
<a href="#">Radeon R7 + R7 200 Dual</a>	1,077
<a href="#">Radeon R7 M460</a>	1,073
<a href="#">Radeon HD 8450G + 8600/8700M Dual</a>	1,070
<a href="#">A16-16A</a>	1,069
<a href="#">Radeon HD 7660D + 7670 Dual</a>	1,062
<a href="#">Radeon HD 7520G + 7700M Dual</a>	1,061
<a href="#">Firepro M4100</a>	1,059
<a href="#">Radeon R7 250</a>	1,058
<a href="#">OPAL XT/GL</a>	1,053
<a href="#">GeForce GTX 850A</a>	1,050
<a href="#">Radeon HD 7670A</a>	1,050
<a href="#">Intel UHD Graphics 620</a>	1,045
<a href="#">Radeon R7 + R7 240 Dual</a>	1,045
<a href="#">Radeon Vega 3 Athlon 300GE</a>	1,044
<a href="#">Radeon HD 6750</a>	1,043
<a href="#">Radeon HD 8570D + 6670 Dual</a>	1,040
<a href="#">FirePro W4170M</a>	1,037
<a href="#">Radeon Vega 3 Mobile</a>	1,034
<a href="#">Radeon HD 8570D + HD 8570 Dual</a>	1,033
<a href="#">Radeon Ryzen Embedded R2314</a>	1,032
<a href="#">Radeon HD 8600/8700M</a>	1,030
<a href="#">Qualcomm Adreno 690 GPU</a>	1,028
<a href="#">Radeon R7 + R5 330 Dual</a>	1,028
<a href="#">Radeon R7 A12-9730P RADEON</a>	1,027
<a href="#">Radeon R9 A375</a>	1,024
<a href="#">Radeon 530</a>	1,021
<a href="#">Radeon HD 8670D + R7 240 Dual</a>	1,020
<a href="#">Intel UHD 770</a>	1,017
<a href="#">Radeon HD 6700M</a>	1,017
<a href="#">Radeon R5 A6-9500E 2C+4G</a>	1,015
<a href="#">Radeon RX Vega 6</a>	1,015
<a href="#">GeForce 930M</a>	1,012
<a href="#">Quadro K2000M</a>	1,011
<a href="#">Radeon HD 7690M XT</a>	1,009
<a href="#">Radeon HD 8750M</a>	1,009
<a href="#">GeForce 830M</a>	1,008

Videocard Name

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<a href="#">Radeon R7 340</a>	1,000
<a href="#">Radeon HD 7660G + HD 7500M/7600M Dual</a>	999
<a href="#">Radeon HD 8570D + R7 200 Dual</a>	999
<a href="#">Radeon HD 7640G + HD 8750M Dual</a>	997
<a href="#">Intel HD 530</a>	996
<a href="#">Quadro 3000M</a>	995
<a href="#">Radeon R7 A265</a>	994
<a href="#">Radeon Vega 3 Athlon 3000G</a>	991
<a href="#">FirePro V4900</a>	990
<a href="#">Radeon R7 M260X</a>	986
<a href="#">Radeon HD 7560D + 7570 Dual</a>	985
<a href="#">Radeon R5 PRO A6-8570 R5, 8 COMPUTE CORES 2C+6G</a>	985
<a href="#">Radeon HD 8690M</a>	984
<a href="#">Radeon HD 7560D + 7560D Dual</a>	983
<a href="#">Quadro FX 4800</a>	979
<a href="#">Qualcomm Adreno 685 GPU</a>	979
<a href="#">Radeon R5 A10-9630P 4C+6G</a>	977
<a href="#">Quadro 2000D</a>	976
<a href="#">Radeon R7 A10-7890K</a>	975
<a href="#">Radeon HD 8670D + 8570 Dual</a>	974
<a href="#">Radeon HD 8850M</a>	973
<a href="#">Radeon R7 PRO A10-9700E</a>	971
<a href="#">Radeon R6 A10-9600P 4C+6G</a>	970
<a href="#">Radeon R9 M375</a>	970
<a href="#">Radeon HD 7660G N HD 7660G + HD 7700M N HD 7700M D</a>	967
<a href="#">Radeon HD 6770M</a>	964
<a href="#">Radeon HD 8570D + R7 240 Dual</a>	964
<a href="#">Radeon R7 A10-7850K</a>	962
<a href="#">Radeon R7 M270DX</a>	962
<a href="#">TENSOR 1.0 Driver Intel HD 530</a>	958
<a href="#">Radeon R6 Opteron X3418</a>	955
<a href="#">Radeon R7 PRO A12-9800E</a>	954
<a href="#">Radeon HD 8670D + R7 200 Dual</a>	950
<a href="#">FirePro M4150</a>	949
<a href="#">Radeon HD 8570 + HD 7660D Dual</a>	949
<a href="#">Quadro 2000</a>	947
<a href="#">Quadro CX</a>	947
<a href="#">Radeon HD 6670/7670</a>	946
<a href="#">Radeon HD 7640G + 7690M Dual</a>	946
<a href="#">Radeon R7 PRO A10-8850B</a>	945
<a href="#">Radeon R7 M445</a>	944
<a href="#">zxcvIntel HD 620</a>	944
<a href="#">Radeon HD 8570</a>	943
<a href="#">Radeon HD 7660D + R7 240 Dual</a>	942
<a href="#">Radeon HD 6750M</a>	937
<a href="#">Radeon HD 7560D + HD 8570 Dual</a>	936
<a href="#">GeForce GT 645M</a>	935
<a href="#">Radeon R5 340</a>	935
<a href="#">Radeon Vega 3 Athlon PRO 300GE w/</a>	935
<a href="#">Radeon HD 4850</a>	933

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<a href="#">Radeon R5 A6-9500 RADEON R5, 8 COMPUTE CORES 2C+6G</a>	929
<a href="#">Intel HD Graphics 620</a>	927
<a href="#">Radeon R7 A10-7860K</a>	927
<a href="#">Intel Iris Pro 6100</a>	925
<a href="#">GeForce GT 640M</a>	924
<a href="#">Radeon R7 A10-9700 RADEON</a>	921
<a href="#">Radeon Vega 3 Athlon Gold PRO 3150GE</a>	920
<a href="#">Radeon R7 240 + HD 8570D Dual</a>	918
<a href="#">Radeon R7 PRO A10-8770</a>	918
<a href="#">Radeon R5 430</a>	914
<a href="#">Radeon R7 A12-9800E RADEON</a>	913
<a href="#">Radeon R7 A8-8650</a>	913
<a href="#">GRID K220Q</a>	912
<a href="#">GRID M6-0B</a>	912
<a href="#">Radeon 6750M</a>	911
<a href="#">Radeon HD 4770</a>	910
<a href="#">Radeon HD 7690M</a>	909
<a href="#">Radeon R7 PRO A12-8870E</a>	906
<a href="#">Radeon RX Vega 6 Ryzen 3 3200U</a>	906
<a href="#">GRID P40-6Q</a>	905
<a href="#">Radeon R7 PRO A12-8870</a>	905
<a href="#">Barco MXRT 7400</a>	901
<a href="#">Radeon HD 8550G + 7600M Dual</a>	901
<a href="#">Barco MXRT 2600</a>	900
<a href="#">Radeon R7 A10-9700E RADEON</a>	900
<a href="#">Radeon R7 240</a>	899
<a href="#">Radeon R7 + R5 Dual</a>	898
<a href="#">Radeon R7 M440</a>	897
<a href="#">Intel Iris 6100</a>	896
<a href="#">Radeon 620</a>	895
<a href="#">7900 MOD - Radeon HD 6550D</a>	893
<a href="#">Radeon R7 PRO A8-9600</a>	893
<a href="#">Radeon Vega 3</a>	888
<a href="#">Radeon R7 + R5 435 Dual A10-9700 RADEON</a>	886
<a href="#">Radeon HD 8650G + 7670M Dual</a>	884
<a href="#">Radeon HD 7660G + HD 7730M Dual</a>	882
<a href="#">Radeon E6760</a>	877
<a href="#">Radeon R7 PRO A12-9800</a>	877
<a href="#">Intel HD 6000</a>	876
<a href="#">Radeon R7 A8-7500</a>	875
<a href="#">Intel UHD Graphics 617</a>	874
<a href="#">GRID M10-0B</a>	871
<a href="#">Radeon R7 G</a>	870
<a href="#">FirePro W2100</a>	869
<a href="#">Radeon HD 8570D + HD 6570 Dual</a>	868
<a href="#">Intel HD 520</a>	867
<a href="#">USB Mobile Monitor Virtual Display</a>	867
<a href="#">Mobility Radeon HD 4850</a>	866
<a href="#">Radeon HD 8470D + HD 6450 Dual</a>	863
<a href="#">Radeon 520</a>	862

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<a href="#">Radeon Vega 3 Athlon Silver 3050U</a>	856
<a href="#">FirePro 3D V4800</a>	854
<a href="#">Radeon HD 8500M/8700M</a>	853
<a href="#">Radeon R5 A6-9500 2C+6G</a>	853
<a href="#">Radeon R7 A8-7500 4C+6G</a>	853
<a href="#">Radeon R5 435</a>	851
<a href="#">Radeon Vega 3 Ryzen 3 3200U</a>	850
<a href="#">Radeon R7 A8-7670K</a>	849
<a href="#">Radeon R5 PRO A6-8570 2C+6G</a>	847
<a href="#">FireGL V8600</a>	839
<a href="#">Radeon HD 8470D + 6570 Dual</a>	838
<a href="#">Radeon HD 8670D + R5 235 Dual</a>	837
<a href="#">GeForce 920A</a>	836
<a href="#">GeForce GT 730</a>	836
<a href="#">Radeon HD 4830</a>	836
<a href="#">Radeon HD 6650A</a>	836
<a href="#">Radeon HD 7560D + 6570 Dual</a>	833
<a href="#">Radeon HD 7520G + HD 7500/7600 Dual</a>	832
<a href="#">Radeon HD 7660G + 7600M Dual</a>	832
<a href="#">Radeon HD 8650G + 8600/8700M Dual</a>	832
<a href="#">GeForce GT 635</a>	831
<a href="#">Intel HD 5200</a>	830
<a href="#">Radeon R7 FX-8800P</a>	830
<a href="#">Radeon R7 A8-9600 RADEON</a>	828
<a href="#">GRID M60-0Q</a>	827
<a href="#">Radeon R7 A8-7680</a>	826
<a href="#">Radeon R7 PRO A10-8770E</a>	825
<a href="#">Quadro FX 3800</a>	824
<a href="#">Radeon HD 7640G N HD 7640G + HD 7600M N HD 7600M D</a>	824
<a href="#">Radeon HD 3850 X2</a>	822
<a href="#">Radeon HD 7540D + 7500 Dual</a>	822
<a href="#">Radeon R7 A10 PRO-7850B</a>	822
<a href="#">Radeon HD 8650G + HD 7600M Dual</a>	820
<a href="#">Radeon HD 8550G + HD 8750M Dual</a>	819
<a href="#">Radeon R7 M260DX</a>	817
<a href="#">Radeon R7 A10 Extreme Edition</a>	816
<a href="#">GeForce GT 730M</a>	815
<a href="#">Qualcomm Adreno 680 GPU</a>	814
<a href="#">Radeon R9 M280X</a>	814
<a href="#">Radeon HD 8670D + 7000 Dual</a>	812
<a href="#">GeForce GT 445M</a>	811
<a href="#">Radeon HD 7670</a>	805
<a href="#">Radeon R5 M435</a>	804
<a href="#">Radeon HD 5670</a>	803
<a href="#">Radeon HD 8550G + 8600/8700M Dual</a>	803
<a href="#">Radeon HD 8650G + HD 8790M Dual</a>	800
<a href="#">Radeon HD 6800M</a>	799
<a href="#">Radeon R7 PRO A10-9700</a>	799
<a href="#">GeForce 9800 GX2</a>	798
<a href="#">GeForce GT 740M</a>	797

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 Video Card ▼

<a href="#">Radeon HD 8550G + 8750M Dual</a>	796
<a href="#">Radeon HD 8650G N HD 8650G + HD 8600/8700M Dual</a>	796
<a href="#">Radeon R5 PRO A6-9500 R5, 8 COMPUTE CORES 2C+6G</a>	794
<a href="#">A40-6Q</a>	787
<a href="#">Radeon HD 8650G + 8750M Dual</a>	787
<a href="#">Radeon HD 8730M</a>	786
<a href="#">Radeon R7 A8-7600</a>	785
<a href="#">GeForce 825M</a>	782
<a href="#">Radeon R7 A365</a>	781
<a href="#">Radeon R7 PRO A6-9500 2C+6G</a>	781
<a href="#">Radeon Ryzen 3 3250U</a>	781
<a href="#">Radeon R7 A10 PRO-7800B</a>	780
<a href="#">Radeon R7 A10-7700K</a>	779
<a href="#">Quadro 2000M</a>	778
<a href="#">Quadro K1000M</a>	778
<a href="#">Radeon HD 7660G + HD 7700M Dual</a>	777
<a href="#">Radeon HD 7640G + 7500M/7600M Dual</a>	776
<a href="#">Radeon HD 7730M</a>	775
<a href="#">Radeon Vega 3 Ryzen 3 3250U</a>	775
<a href="#">Radeon 535DX</a>	774
<a href="#">Mobility Radeon HD 5000</a>	773
<a href="#">Radeon Athlon Gold 3150U</a>	773
<a href="#">Radeon HD 7600M + 7600M Dual</a>	773
<a href="#">Radeon HD 8650G N HD 8650G + HD 8570M Dual</a>	773
<a href="#">Radeon R7 A10-8850</a>	773
<a href="#">GeForce GT 440</a>	771
<a href="#">Radeon R5 PRO A6-9500E 2C+4G</a>	771
<a href="#">GeForce 730A</a>	770
<a href="#">GeForce 9800 GTX</a>	769
<a href="#">Radeon HD 4810</a>	769
<a href="#">Radeon R7 PRO A10-8750B</a>	768
<a href="#">Radeon R7 M270</a>	767
<a href="#">Radeon HD 8650G + HD 8600/8700M Dual</a>	764
<a href="#">Mobility Radeon HD 5850</a>	763
<a href="#">Radeon HD 6450 + 8470D Dual</a>	763
<a href="#">Radeon HD 7660G + HD 7500/7600 Dual</a>	760
<a href="#">Radeon HD 7660G + HD 8500M Dual</a>	758
<a href="#">Radeon HD 8650G + HD 8600M N HD 8600M Dual</a>	758
<a href="#">Radeon HD 7660G + 7700M Dual</a>	757
<a href="#">Quadro 1100M</a>	755
<a href="#">Radeon HD 7640G + 7450M Dual</a>	754
<a href="#">Radeon HD 6650M</a>	753
<a href="#">Radeon HD 8570D + HD 7000 Dual</a>	753
<a href="#">Radeon R7 M365X</a>	751
<a href="#">Incredible HD 4600</a>	750
<a href="#">Radeon M535DX</a>	750
<a href="#">Qualcomm Adreno 7c Gen 3 GPU</a>	749
<a href="#">Intel Iris 5100</a>	747
<a href="#">Radeon HD 7640G + 7650M Dual</a>	747
<a href="#">Radeon HD 7660G + HD 8600/8700M Dual</a>	747

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<a href="#">Radeon R7 A8-7650K</a>	745
<a href="#">Quadro K420</a>	744
<a href="#">Radeon R5 235 + HD 7560D Dual</a>	744
<a href="#">GeForce GT 730A</a>	743
<a href="#">Radeon HD 7660G + 7670M Dual</a>	743
<a href="#">Radeon HD 8650G + 7600M Dual</a>	742
<a href="#">Intel Poison Ivy</a>	739
<a href="#">GeForce GT 340</a>	738
<a href="#">Radeon HD 7670M + 7670M Dual</a>	738
<a href="#">Radeon R5 235 + HD 8570D Dual</a>	738
<a href="#">Radeon Vega 3 Ryzen Embedded R1505G</a>	737
<a href="#">Quadro K600</a>	735
<a href="#">Radeon R7 A12-9720P RADEON</a>	735
<a href="#">Intel UHD Graphics 615</a>	734
<a href="#">Radeon R5 A10-9630P RADEON R5, 10 COMPUTE CORES 4C</a>	734
<a href="#">Radeon R5 A10-9620P 4C+6G</a>	732
<a href="#">Radeon R7 A12-9700P RADEON</a>	731
<a href="#">Radeon HD 7550M/7650M</a>	729
<a href="#">GRID K140Q</a>	728
<a href="#">Radeon HD 6670</a>	727
<a href="#">Radeon R5 A6-9500E RADEON R5, 6 COMPUTE CORES 2C+4</a>	727
<a href="#">Radeon HD 7660G N HD 7660G + HD 7600M N HD 7600M D</a>	723
<a href="#">Radeon HD 8650G + R5 M200 Dual</a>	723
<a href="#">Mi Pad 5 Adreno 640 GPU</a>	722
<a href="#">Asus GTX 650 FML II EC-EGPU</a>	721
<a href="#">GeForce 920M</a>	720
<a href="#">Mobility Radeon HD 4870</a>	720
<a href="#">Radeon HD 7540D + 6570 Dual</a>	720
<a href="#">Radeon HD 8670D + HD 7000 Dual</a>	719
<a href="#">Radeon R7 PRO A8-8650B</a>	719
<a href="#">Quadro K610M</a>	718
<a href="#">Radeon HD 8470D + 6450 Dual</a>	717
<a href="#">Radeon R7 A10-7800</a>	717
<a href="#">Radeon HD 8650G + HD 8570M Dual</a>	716
<a href="#">Intel UHD Graphics 610</a>	712
<a href="#">Radeon HD 7660G + HD 8670M Dual</a>	711
<a href="#">GeForce GT 640M LE</a>	709
<a href="#">Intel HD 615</a>	709
<a href="#">Radeon HD 3870 X2</a>	709
<a href="#">Radeon HD 6550A</a>	708
<a href="#">Radeon HD 7660G + HD 7670M Dual</a>	707
<a href="#">Radeon R5 A6-7480</a>	707
<a href="#">Radeon HD 7640G + 7600M Dual</a>	706
<a href="#">Radeon R7 FX-9800P RADEON</a>	706
<a href="#">Radeon HD 7660G N HD 7660G + HD 7670M Dual</a>	705
<a href="#">Radeon HD 7640G + HD 7600M Dual</a>	704
<a href="#">Radeon R7 PRO A12-9800B</a>	702
<a href="#">Radeon R5 A10-9600P RADEON R5, 10 COMPUTE CORES 4C</a>	700
<a href="#">Radeon HD 7570M/HD 7670M</a>	699
<a href="#">TRINITY DEVASTATOR MOBILE</a>	699



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<a href="#">NVS 510</a>	692
<a href="#">Radeon HD 7640G + 7700M Dual</a>	691
<a href="#">Radeon R5 PRO A6-8530B 2C+4G</a>	690
<a href="#">Radeon R5 PRO A6-8570E R5, 6 COMPUTE CORES 2C+4G</a>	690
<a href="#">Radeon HD 7640G + 8600/8700M Dual</a>	689
<a href="#">Radeon Athlon Silver 3050U</a>	688
<a href="#">Intel HD 610</a>	687
<a href="#">Radeon HD 8650G + R5 M230 Dual</a>	686
<a href="#">Radeon HD 6630M</a>	685
<a href="#">GRID P40-3Q</a>	681
<a href="#">Radeon HD 7640G N HD 7640G + HD 7670M Dual</a>	680
<a href="#">Radeon HD 8650G N HD 8650G + HD 8600M N HD 8600M D</a>	680
<a href="#">GeForce GTS 160M</a>	679
<a href="#">GeForce GT 630</a>	677
<a href="#">Radeon HD 7640G + HD 8670M Dual</a>	677
<a href="#">Radeon Vega 3 Athlon 320GE</a>	677
<a href="#">Quadro FX 4700 X2</a>	676
<a href="#">Radeon HD 8610G + R5 M200 Dual</a>	676
<a href="#">Radeon R8 M535DX</a>	670
<a href="#">GeForce GT 530</a>	668
<a href="#">GeForce GT 740A</a>	668
<a href="#">Radeon R7 A8 PRO-7600B</a>	667
<a href="#">Radeon HD 7640G + HD 8500M N HD 8500M Dual</a>	666
<a href="#">FirePro M7740</a>	665
<a href="#">Radeon R5 A10-9620P RADEON R5, 10 COMPUTE CORES 4C</a>	665
<a href="#">Radeon HD 8550G + 8690M Dual</a>	664
<a href="#">FireGL V7700</a>	660
<a href="#">Radeon HD 2900 XT</a>	660
<a href="#">Radeon R5 PRO A8-9600B 4C+6G</a>	659
<a href="#">GeForce GT 140</a>	658
<a href="#">GeForce 810A</a>	655
<a href="#">Radeon HD 7640G + 8750M Dual</a>	655
<a href="#">Radeon HD 8550G + HD 8600/8700M Dual</a>	655
<a href="#">Radeon R7 M340</a>	655
<a href="#">GeForce GT 555M</a>	654
<a href="#">GeForce GTS 360M</a>	654
<a href="#">Radeon HD 8650G + 8570M Dual</a>	654
<a href="#">Radeon HD 8650G + HD 8750M Dual</a>	652
<a href="#">GRID K1</a>	651
<a href="#">Radeon HD 7520G + HD 8750M Dual</a>	651
<a href="#">GeForce GT 735M</a>	650
<a href="#">SUMO 9640</a>	650
<a href="#">Radeon R5 M430</a>	649
<a href="#">FireStream 9170</a>	647
<a href="#">Radeon HD 6670 + 6670 Dual</a>	647
<a href="#">Radeon R8 M365DX</a>	647
<a href="#">Radeon HD 8610G + HD 8500M Dual</a>	646
<a href="#">Radeon HD 7640G + 7670M Dual</a>	645
<a href="#">GeForce 8800 Ultra</a>	643
<a href="#">Radeon HD 7540D + HD 6450 Dual</a>	643

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<a href="#">Radeon Vega 3 Ryzen Embedded R1606G</a>	639
<a href="#">Radeon R5 PRO A6-8570E 2C+4G</a>	638
<a href="#">Radeon HD 7640G + 7400M Dual</a>	637
<a href="#">Radeon HD 8450G + 8750M Dual</a>	637
<a href="#">GeForce 9800 S</a>	636
<a href="#">GeForce GTX 285M</a>	636
<a href="#">Intel HD P4600/P4700</a>	635
<a href="#">Radeon HD 8650G + 8670M Dual</a>	635
<a href="#">Radeon HD 5600/5700</a>	634
<a href="#">Radeon HD 7660D + HD 7000 Dual</a>	634
<a href="#">Radeon HD 8650G + HD 7670M Dual</a>	634
<a href="#">Intel HD 515</a>	633
<a href="#">Radeon R7 PRO A12-8830B</a>	633
<a href="#">Radeon HD 7610M</a>	632
<a href="#">Radeon HD 7640G + HD 7700M N HD 7700M Dual</a>	631
<a href="#">Radeon HD 7660G + 7470M Dual</a>	631
<a href="#">Radeon HD 8510G + HD 8500M Dual</a>	630
<a href="#">Radeon R7 PRO A10-9700B</a>	629
<a href="#">GeForce GT 710</a>	628
<a href="#">GRID K160Q</a>	628
<a href="#">Intel HD 4600</a>	628
<a href="#">Radeon HD 2900 PRO</a>	628
<a href="#">Radeon HD 7640G + 7500/7600 Dual</a>	627
<a href="#">Radeon HD 8650G + 8500M Dual</a>	627
<a href="#">NVS 5400M</a>	626
<a href="#">Radeon HD 7520G + HD 8600/8700M Dual</a>	624
<a href="#">Intel HD 510</a>	623
<a href="#">Radeon HD 7640G + HD 7400M Dual</a>	621
<a href="#">Intel HD 4600 manual-gen9_2015-134121</a>	620
<a href="#">Radeon HD 8570 + 8670D Dual</a>	620
<a href="#">Radeon HD 8550G + R5 M200 Dual</a>	619
<a href="#">Radeon R5 A10-9600P 4C+6G</a>	619
<a href="#">Radeon HD 8550G + 8600M Dual</a>	618
<a href="#">Radeon R6</a>	618
<a href="#">Radeon HD 7500G + 7500M/7600M Dual</a>	617
<a href="#">FireGL V7600</a>	616
<a href="#">Intel UHD 630</a>	615
<a href="#">GeForce 720A</a>	614
<a href="#">GeForce GT 720</a>	614
<a href="#">Radeon HD 8650G + 8600M Dual</a>	613
<a href="#">Radeon HD 8550G N HD 8550G + HD 8600M N HD 8600M D</a>	612
<a href="#">Radeon R5 PRO A10-8730B R5, 10 COMPUTE CORES 4C+6G</a>	612
<a href="#">Radeon HD 7570</a>	611
<a href="#">7900 MOD - Radeon HD 6520G</a>	610
<a href="#">Radeon HD 8610G + 8500M Dual</a>	610
<a href="#">Radeon R7 A360</a>	608
<a href="#">Radeon HD 7640G + HD 8500M Dual</a>	607
<a href="#">Radeon HD 8650G + HD 8600M Dual</a>	606
<a href="#">GeForce 9800 GTX/9800 GTX+</a>	605
<a href="#">Intel HD P4600</a>	605

Videocard Name

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<a href="#">Radeon HD 8550G + 8500M Dual</a>	603
<a href="#">GeForce 910M</a>	601
<a href="#">Radeon HD 8610G + 8670M Dual</a>	600
<a href="#">GeForce GT 430</a>	599
<a href="#">Radeon Vega 3 Athlon Gold 3150U</a>	598
<a href="#">GeForce GTS 250</a>	597
<a href="#">Matrox C420 LP PCIe x16</a>	597
<a href="#">Radeon R7 PRO A12-8800B</a>	597
<a href="#">Radeon HD 8510G + 8500M Dual</a>	596
<a href="#">Radeon R5 M330</a>	596
<a href="#">Radeon HD 7640G + 7470M Dual</a>	595
<a href="#">Qualcomm Adreno 7c+ Gen 3</a>	594
<a href="#">Radeon HD 8550G + HD 8600M Dual</a>	594
<a href="#">Surface Duo Adreno 640 GPU</a>	592
<a href="#">Radeon HD 7520G + 7600M Dual</a>	591
<a href="#">GeForce 8800 GTX</a>	590
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- <sup>1</sup> Price is obtained from our affiliates. '\*' after the price denotes the last seen price for products that are no longer available.
- <sup>2</sup> Videocard Value is calculated by taking G3D Mark / Price.
- <sup>4</sup> Power Performance is calculated by taking G3D Mark / TDP.
- <sup>5</sup> Test Date is the date of our first benchmark submission.

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