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- CPU Benchmarks
- **Video Card Benchmarks**
- Hard Drive Benchmarks
- RAM
- PC Systems
- Android
- iOS / iPhone

# Videocard Benchmarks

Over 1,000,000 Video Cards Benchmarked

## High End Video Card Chart

This chart made up of thousands of [PerformanceTest](#) benchmark results and is updated daily with new graphics card benchmarks. This high end chart contains high performance video cards typically found in premium gaming PCs. Recently introduced ATI video cards (such as the ATI Radeon HD) and nVidia graphics cards (such as the nVidia GTX and nVidia Quadro FX) using the PCI-Express (or PCI-E) standard are common in our high end video card charts.

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### VIDEO CARD

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- High End
- High Mid Range
- Low Mid Range
- Low End

-  Best Value
  - Common
-

- [Market Share \(30 Days\)](#)
- [Compare](#)
- [Video Card Mega List](#)
- [Search Model](#)
- [GPU Compute Video Card Chart](#)

G3D Mark  
Price Performance

## PassMark - G3D Mark

High End Videocards

Videocard Average G3D Mark	Price (USD)
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- GeForce RTX 3080 Ti

(86%)

26,4942,744.99

- Radeon RX 6900 XT

(85%)

26,1382,011.60

- GeForce RTX 3090

(84%)

25,7632,349.99\*

- RTX A5000

(81%)

24,823NA

- GeForce RTX 3080

(79%)

24,353,899.99\*

- RTX A6000

(77%)

23,531NA

- Radeon RX 6800 XT

(77%)

23,5281,805.15

- GeForce RTX 3070

(71%)

21,814,799.99\*

- GeForce RTX 2080 Ti

(71%)

21,702,199.00

- Radeon RX 6800

(68%)

20,7471,499.99

- GeForce RTX 3070 Ti

(67%)

20,686NA

- Quadro RTX 6000

(65%)

20,044,300.00\*

- TITAN RTX

(65%)

19,8692,499.00\*

- GeForce RTX 3060 Ti

(64%)

19,741509.99\*

- Quadro RTX 8000

(64%)

19,6074,741.49\*

- GeForce RTX 2080 SUPER

(63%)

19,4971,219.99

- TITAN V

(62%)

18,9913,390.00

- GeForce RTX 2080

(61%)

18,6241,099.99

- RTX A4000

(61%)

18,587NA

- TITAN Xp

(60%)

18,584NA

- Radeon RX 6700 XT

(60%)

18,541,989.99

- TITAN Xp COLLECTORS EDITION

(60%)

18,326NA

- NVIDIA TITAN Xp

(59%)

18,280,179.00

- GeForce RTX 2070 SUPER

(59%)

18,128,969.99

- GeForce GTX 1080 Ti

(59%)

18,021,024.99

- Radeon PRO W6800

(58%)

17,699NA

- Radeon Pro VII

(57%)

17,405NA

- Radeon VII

(55%)

17,053,699.99\*

- TITAN V CEO Edition

(55%)

16,988NA

- Radeon RX 5700 XT

(55%)

16,8301,249.99

- GeForce RTX 3060

(54%)

16,753329.00\*

- Radeon RX 5700 XT 50th Anniversary

(53%)

16,738NA

- Quadro RTX 5000

(54%)

16,565NA

- GeForce RTX 2060 SUPER

(53%)

16,450839.99

- Quadro P6000

(53%)

16,4493,250.00\*

- Tesla V100-SXM2-16GB

(53%)

16,235NA

- GeForce RTX 2070

(52%)

16,116864.99

- GeForce RTX 3080 Laptop GPU

(51%)

15,640NA

- Quadro GP100

(51%)

15,549NA

- Quadro RTX 4000

(50%)

15,459899.00\*

- GeForce RTX 2080 (Mobile)

(49%)

15,107NA

- GeForce GTX 1080

(49%)

15,092775.00

- Radeon Pro W5700

(49%)

15,0401,297.51

- Quadro RTX 5000 (Mobile)

(48%)

14,832NA

- Radeon Pro Vega II

(48%)

14,738NA

- Radeon RX 5700

(48%)

14,664309.99\*

- GeForce RTX 2070 Super with Max-Q Design

(48%)

14,659NA

- Radeon RX Vega 64

(47%)

14,5891,399.99

- GeForce RTX 3070 Laptop GPU

(47%)

14,363NA

- Quadro RTX 5000 with Max-Q Design

(46%)

14,307NA

- GeForce GTX 1070 Ti

(46%)

14,264659.99

- Radeon Pro WX 8200

(45%)

14,0391,549.99



- GeForce RTX 2080 Super with Max-Q Design

(45%)

14,004NA

- GeForce RTX 2080 with Max-Q Design

(45%)

13,9412,099.99\*

- GeForce GTX 980 Ti

(45%)

13,898592.59

- Radeon Vega Frontier Edition

(45%)

13,8741,750.00

- GeForce RTX 2060

(45%)

13,864585.98

- Radeon RX 5600 XT

(45%)

13,748662.24

- NVIDIA TITAN X

(44%)

13,660608.10\*

- Radeon RX Vega 56

(44%)

13,5961,299.99

- Radeon Pro WX 9100

(44%)

13,437NA

- GeForce GTX 1070

(43%)

13,385524.99

- Quadro RTX 4000 (Mobile)

(43%)

13,352NA

- Tesla T10

(43%)

13,264NA

- GeForce GTX TITAN X

(43%)

13,139895.00

- Quadro RTX 4000 with Max-Q Design

(42%)

12,977NA

- Quadro M6000 24GB

(42%)

12,843NA

- Quadro GV100

(41%)

12,7218,999.00\*

- Radeon Pro V520 MxGPU

(41%)

12,719NA

- GeForce GTX 1660 SUPER

(41%)

12,688559.99

- GeForce RTX 2070 (Mobile)

(40%)

12,354NA

- GeForce RTX 3060 Laptop GPU

(40%)

12,3061,549.99\*

- GeForce RTX 2070 with Max-Q Design

(39%)

12,296NA

- Radeon Pro Vega 56

(40%)

12,209NA

- Radeon Pro 5700 XT

(39%)

12,076NA

- Quadro P4200 with Max-Q Design

(38%)

11,869NA

- GeForce GTX 1660 Ti

(38%)

11,865519.99

- Radeon Pro 5700

(38%)

11,844NA

- Quadro P5000

(38%)

11,7751,599.00

- Quadro P5200

(38%)

11,686NA

- Quadro P4200

(38%)

11,676NA

- GeForce GTX 1660

(38%)

11,603454.99

- Radeon Pro Vega 64

(32%)

11,456NA

- Quadro P4000

(37%)

11,4481,120.00

- GeForce RTX 2060 (Mobile)

(37%)

11,355NA

- Radeon Pro Vega 48

(37%)

11,351NA

- Quadro RTX 3000

(37%)

11,330NA

- GeForce GTX 1080 with Max-Q Design

(37%)

11,309NA

- GeForce GTX 980

(37%)

11,283399.99

- Quadro M6000

(36%)

11,272942.00

- Tesla T4

(36%)

11,1843,481.05

- Radeon RX 5600

(36%)

11,161NA

- Quadro P5200 with Max-Q Design

35%

10,905NA

- Radeon Pro SSG

(34%)

10,498NA

- Radeon Instinct MI25 MxGPU

(34%)

10,466NA

- GeForce GTX 1070 (Mobile)

(34%)

10,465NA

- GeForce GTX 1070 with Max-Q Design

(33%)

10,251NA

- GeForce GTX 1660 Ti (Mobile)

(33%)

10,176NA

- Radeon R9 Fury X

(33%)

10,061NA

- GeForce RTX 3050 Laptop GPU

(32%)

9,934NA

- GeForce GTX 1060

(32%)

9,914507.85

- Radeon Pro 5600M

(32%)

9,912NA

- GeForce GTX 1650 SUPER

(32%)

9,907409.99

- GeForce RTX 2060 with Max-Q Design

(32%)

9,789NA

- Radeon R9 Fury + Fury X

(31%)

9,741374.10\*

- GeForce GTX 970

(31%)

9,733303.00

- Radeon R9 Fury

(31%)

9,682443.10\*

- Quadro P2200

(31%)

9,671459.67

- GeForce GTX 1060 3GB

(31%)

9,669323.99

- Radeon RX 590

(31%)

9,609679.99

- Radeon R9 390X

(31%)

9,516NA

- Radeon Ryzen 9 4900HSS

(31%)

9,461NA

- Quadro M5000

(30%)

9,432736.77

- Radeon Pro W5500

(30%)

9,313699.99

- Radeon Pro Duo

(30%)

9,2731,252.97

- GeForce RTX 3050 Ti Laptop GPU

(30%)

9,205NA



- Quadro P3200 with Max-Q Design

(30%)

9,194NA

- GeForce GTX TITAN Black

(30%)

9,194689.99

- GeForce GTX TITAN Z

(29%)

9,1331,499.00

- GeForce GTX 780 Ti

(29%)

9,129499.00

- Radeon RX 5500 XT

(29%)

9,126527.90

- Radeon Ryzen 7 4800HS

(29%)

9,107NA

- Quadro P4000 with Max-Q Design

(29%)

9,083NA

- Radeon R9 390

(29%)

8,954NA

- Radeon RX 580

(29%)

8,850529.97

- Radeon R9 290X

(28%)

8,798NA

- Quadro RTX 3000 with Max-Q Design

(28%)

8,695NA

- GeForce GTX 1660 Ti with Max-Q Design

(28%)

8,661NA

- Radeon RX 480

(28%)

8,638575.00

- Radeon RX590 GME

(28%)

8,628NA

- Radeon Ryzen 9 4900HS

(28%)

8,572NA

- GeForce GTX Titan

(28%)

8,545740.00

- Radeon RX 5500

27%

8,494NA

- Radeon R9 290

(27%)

8,431NA

- Radeon R9 290X / 390X

(27%)

8,389579.00

- Radeon R9 295X2

(27%)

8,380499.10\*

- Radeon Pro 5500 XT

(27%)

8,289NA

- 15FF

(27%)

8,229NA

- GeForce GTX 1060 (Mobile)

(26%)

8,161NA

- Radeon R9 290 / 390

(26%)

8,150489.00

- Quadro P3200

(26%)

8,139NA

- Quadro K6000

(26%)

8,071532.99

- GeForce GTX 780

(25%)

8,013294.00

- Radeon RX 470/570

(26%)

8,013548.95

- Tesla M40

(26%)

7,950595.00

- Radeon Ryzen 5 4600HS

(26%)

7,942NA

- GeForce GTX 1060 with Max-Q Design

(26%)

7,929NA

- Quadro M5500

(25%)

7,915NA

- Radeon RX 580 2048SP

(25%)

7,835NA

- Radeon RX 580X

(25%)

7,798NA

- Radeon RX 5600M

(25%)

7,792NA

- GeForce GTX 1650

(25%)

7,763312.44

- Radeon Pro 580

(25%)

7,753NA

- FirePro W9100

(25%)

7,7502,050.00

- Radeon Pro WX 7100

(25%)

7,7271,250.00

- Tesla M60

(25%)

7,6921,395.00\*

- Tesla M6

(25%)

7,621252.00

- Radeon Pro 580X

(24%)

7,540NA

- Radeon Pro 5300

(24%)

7,520NA

- GeForce GTX 1650 Ti

(24%)

7,462NA

- Ryzen 7 5800HS with Radeon Graphics

(24%)

7,391NA

- GeForce GTX 980M

(23%)

7,284289.99\*

- FirePro W8100

(23%)

7,234699.00

- Tesla P100-PCIE-16GB

(23%)

7,225NA

- Quadro P2000

(23%)

7,060647.82

- Quadro T2000

(23%)

7,060NA

- Quadro T2000 with Max-Q Design

(23%)

7,012NA

- Ryzen 7 4800HS with Radeon Graphics

(22%)

6,999NA

- Ryzen 9 5900HX with Radeon Graphics

(22%)

6,973NA

- GeForce GTX 1650 (Mobile)

(22%)

6,969NA

- Quadro M5000M

(22%)

6,881499.95\*

- Radeon RX Vega M GH

(22%)

6,796NA

- GeForce GTX 970XM FORCE

(22%)

6,707NA

- GeForce GTX 1060 5GB

(21%)

6,697489.00\*

- Radeon R9 285

(21%)

6,680NA

- Quadro M4000M

(23%)

6,649420.00\*

- Radeon Pro 5500M

(21%)

6,617NA

- Radeon Ryzen 7 4800H

(21%)

6,614NA

- Quadro M4000

(21%)

6,599479.00

- Quadro T1000

(21%)

6,586NA



- Quadro T1000 with Max-Q Design

(21%)

6,473NA

- Quadro P3000

(21%)

6,402NA

- Radeon Pro 570

(20%)

6,337NA

- GeForce GTX 1050 Ti

(20%)

6,331272.19

- FirePro S7150

(20%)

6,2761,250.00

- GeForce GTX 1650 Ti with Max-Q Design

(20%)

6,273NA

- RadeonT RX 5300

(20%)

6,236NA

- Radeon R9 280X

(20%)

6,232NA

- Radeon R9 380

(20%)

6,21389.99\*

- Radeon R9 380X

(19%)

6,076519.00

- Radeon Pro WX Vega M GL

(19%)

6,049NA

- FirePro W9000

(19%)

6,046840.00

- GeForce GTX 960

(19%)

6,027172.99

- GRID P100-16Q

(19%)

5,945NA

- Radeon Pro Vega 20

(19%)

5,942NA

- Quadro K5200

(18%)

5,930580.00

- GeForce GTX 1050 Ti (Mobile)

(19%)

5,919NA

- GeForce GTX 970M

(19%)

5,871209.99\*

- GeForce GTX 770

(19%)

5,870192.49

- GeForce GTX 1650 with Max-Q Design

(19%)

5,808NA

- GeForce GTX 690

(18%)

5,686329.99

- Radeon Pro 5300M

(18%)

5,674NA

- Radeon R9 280

(18%)

5,601NA

- Quadro M3000M

(18%)

5,588159.95\*

- GeForce GTX 1050 Ti with Max-Q Design

(18%)

5,574NA

- Radeon HD 7990

(18%)

5,566399.99\*

- Radeon Pro WX 5100

(18%)

5,560980.00

- Radeon R9 285 / 380

(18%)

5,550449.99\*

- GRID M60-8A

(18%)

5,523NA

- GeForce GTX 680

(18%)

5,498155.60

- GeForce GTX 760 Ti OEM

(17%)

5,427NA

- GeForce GTX 950

(17%)

5,412199.60

- GeForce GTX 670

(17%)

5,341,128.00

- Radeon HD 7970 / R9 280X

(17%)

5,248,322.98

- FirePro S10000

(17%)

5,235NA

- GeForce GTX 760 Ti

(17%)

5,230,297.50\*

- Radeon HD 8990

(17%)

5,214NA

- GeForce GTX 1050

(17%)

5,204,195.99

- Q12U-1

(16%)

5,164NA

- Radeon R9 M295X

(16%)

5,150,449.00\*

- FirePro S9000

(16%)

5,059NA

- Radeon R9 M395

(16%)

5,023NA

- P106-100

(16%)

5,023NA

- FirePro W7100

(16%)

4,960755.00

- EIZO Quadro MED-XN51LP

(16%)

4,955NA

- Barco MXRT 7600

(16%)

4,944597.98

- Radeon R9 270X

(16%)

4,879330.00

- Quadro P2000 with Max-Q Design

(15%)

4,874NA

- Radeon R9 M485X

(15%)

4,842NA

- GeForce GTX 760

(15%)

4,783119.78

- Radeon R9 M395X

(15%)

4,775NA

- Radeon HD 7950 / R9 280

(15%)

4,765340.00

- Radeon Sky 500

(15%)

4,759NA

- GRID P40-24Q

(15%)

4,728NA

- Radeon R9 370

(15%)

4,722399.54\*

- Radeon Pro WX 7130

(15%)

4,710NA

- Radeon Pro Vega 16

(15%)

4,683NA

- Radeon HD 7870

(15%)

4,683499.00

- B8DKMDAP

(14%)

4,557NA

- Radeon Pro 465

(14%)

4,538NA

- Quadro M2200

(14%)

4,481249.99\*

- Radeon HD 7870 XT

(14%)

4,470NA

- GeForce GTX 580

(14%)

4,465358.97

- GeForce GTX 1050 (Mobile)

(14%)

4,462NA



- GRID M60-1B

(14%)

4,457NA

- Radeon R7 370

(14%)

4,456NA

- P104-100

(14%)

4,450299.99\*

- Quadro P1000

(14%)

4,449399.99

- Citrix Indirect Display Adapter

(14%)

4,447NA

- GRID P6-4Q

(14%)

4,429NA

- Radeon R9 M390X

(14%)

4,357NA

- GeForce GTX 660 Ti

(14%)

4,347219.99

- FirePro W7000

(14%)

4,340315.00

- FirePro W7000 Adapter

(14%)

4,340NA

- Barco MXRT 7500

(14%)

4,319299.00

- Quadro K4200

(14%)

4,319299.00

- GRID M60-2Q

(14%)

4,316NA

- GRID P40-2Q

(14%)

4,288NA

- GRID T4-8Q

(14%)

4,284NA

- GRID RTX6000P-4Q

(14%)

4,283NA

- GeForce GTX 680MX

(14%)

4,271NA

- Radeon R9 270 / R7 370

(13%)

4,260425.00

- GRID M60-1Q

(13%)

4,251NA

- GeForce GTX 775M

(13%)

4,222NA

- FirePro S7000

(13%)

4,166246.54

- GRID V100D-8Q

(13%)

4,156NA

- Radeon RX 560X

(13%)

4,124NA

- Radeon RX 460

(13%)

4,106410.00

- GeForce GTX 880M

(13%)

4,091NA

- GeForce GTX 480

(13%)

4,068149.99

- T500

(13%)

4,056NA

- GeForce GTX 1050 with Max-Q Design

(13%)

4,048NA

- GRID GTX P40-6

(13%)

4,044NA

- Radeon HD 7800-serie

(13%)

4,029NA

- GRID P6-2Q

(13%)

4,001NA

- Quadro M2000

(13%)

3,989204.24

- GeForce GTX 965M

(13%)

3,979NA

- GeForce GTX 660

(13%)

3,969219.99

- GRID RTX8000-4Q

(12%)

3,961NA

- Radeon RX 5300M

(12%)

3,952NA

- GeForce GTX 750 Ti

(13%)

3,936155.69

- Quadro K5000

(12%)

3,933268.00

- FirePro S9050

(12%)

3,912NA

- Radeon RX 5500M

(12%)

3,903NA

- Quadro K2200M

(12%)

3,893124.95\*

- GRID M60-8Q

(12%)

3,884NA

- Radeon HD 8970M

(12%)

3,876139.99\*

- Radeon R9 270

(12%)

3,869NA

- GeForce GTX 570

(12%)

3,860315.00

- FirePro W7170M

(12%)

3,849NA

- GRID RTX8000P-2Q

(12%)

3,843NA

- GRID P100-8Q

(12%)

3,841NA

- GRID M60-4Q

(12%)

3,831NA

- Radeon Pro WX 4100

(12%)

3,805274.99\*

- Radeon HD 7850

(12%)

3,768159.99\*

- GeForce MX450

(12%)

3,766NA

- GeForce GTX 780M

(12%)

3,690499.00\*

- Radeon Pro 560X

(12%)

3,678NA

- Quadro P620

(12%)

3,667229.99

- Radeon RX 560

(11%)

3,630199.97

- Radeon HD 7970M

(11%)

3,619NA

- Quadro M2000M

(11%)

3,597279.95\*

- GeForce GTX 680M KY\_Bullet Edition

(11%)

3,569NA

- GRID M6-8Q

(11%)

3,568NA

- Quadro K2200

(11%)

3,539248.99

- Quadro M1200

(11%)

3,532NA

- Tesla C2050

(11%)

3,515269.99\*

- Quadro 7000

(11%)

3,505NA



- Tesla M10

(11%)

3,4902,690.00

- Radeon Ryzen 5 4600H

(11%)

3,489NA

- Radeon Pro 560

(11%)

3,475NA

- GeForce GTX 960M

(11%)

3,4651,169.00\*

- FirePro W8000

(11%)

3,454349.00

- Radeon Pro 460

(11%)

3,453NA

- Tesla C2050 / C2070

(11%)

3,428NA

- GeForce GTX 870M

(11%)

3,417NA

- GRID T4-4Q

(11%)

3,406NA

- GeForce GTX 750

(11%)

3,40495.79

- Radeon R9 M470X

(11%)

3,400NA

- Quadro P600

(11%)

3,396299.00

- GeForce GTX 650 Ti BOOST

(11%)

3,369NA

- Radeon HD8970M

(11%)

3,369NA

- Radeon E8870PCIe

(11%)

3,368NA

- GeForce GTX 590

(11%)

3,366295.00

- GRID P40-2B

(11%)

3,354NA

- GRID M10-1Q

(10%)

3,351NA

- Radeon R9 M290X

(10%)

3,350NA

- Radeon RX Vega M GL

(10%)

3,340NA

- Tesla C2070

(10%)

3,275599.00

- GeForce 770M

(10%)

3,246176.99\*

- GRID M10-4Q

(10%)

3,224NA

- GeForce GTX 470

(10%)

3,204109.99

- Quadro K5100M

10%

3,1851,108.84\*

- GRID K520

(10%)

3,177749.95\*

- GRID K2

(10%)

3,1764,246.58\*

- RadeonT RX 5500M

(10%)

3,166NA

- FirePro V7000

(10%)

3,162NA

- Radeon R7 260X

(10%)

3,141139.99\*

- Radeon Pro 555

(10%)

3,1411,049.00\*

- Tesla C2075

(10%)

3,118535.00

- Radeon Pro 455

(10%)

3,113449.00\*

- Radeon R7 360

(10%)

3,093125.00\*

- Intel G35 Express

(10%)

3,090NA

- Radeon HD 7790

(10%)

3,090139.99\*

- GeForce GTX 860M

(10%)

3,083114.00\*

- GeForce GTX 560 Ti

(10%)

3,070129.99

- Radeon R9 360

(9%)

3,032519.00\*

- Radeon R9 M380

(9%)

3,031NA

- Quadro M1000M

(9%)

3,03085.99\*

- Radeon R9 260

(9%)

3,018NA

- GeForce GTX 680M

(9%)

3,016135.99\*

- FirePro W5000

(9%)

2,97399.99

- Quadro K5000M

(9%)

2,957330.00\*

- GRID K260Q

(9%)

2,941NA

- Radeon HD 6990

(9%)

2,933159.99\*

- Ryzen 5 5600G with Radeon Graphics

(9%)

2,925NA

- Radeon R7 260

(9%)

2,89289.99\*

- GeForce MX350

(9%)

2,890NA

- Intel Iris Xe

(9%)

2,885NA

- Ryzen 7 PRO 4700G with Radeon Graphics

(9%)

2,880NA

- FirePro W5100

(9%)

2,879285.00

- Radeon HD 6970

(9%)

2,879154.50

- Quadro K1200

(9%)

2,879270.00

- Radeon Pro V340 MxGPU

(9%)

2,853NA

- GeForce GTX 770M

5%

2,840138.00\*

- Radeon Pro W5500M

(9%)

2,822NA

- Quadro M620

(9%)

2,815NA

- FirePro 3D V9800

(9%)

2,8122,499.00\*

- Intel UHD P630

(9%)

2,798NA

- Radeon RX 550

(9%)

2,763157.00

- GeForce GTX 560

(8%)

2,739156.80

- FirePro W4300

(8%)

2,734239.99\*



- FirePro V9800

(8%)

2,727,279.00

- Radeon Pro 450

(8%)

2,723NA

- Ryzen 9 4900H with Radeon Graphics

(8%)

2,714NA

- GRID T4-1Q

8%

2,703NA

- Barco MXRT 5500

(8%)

2,702,299.00\*

- Quadro K4000

(8%)

2,696,265.00

- Quadro 6000

(8%)

2,694,299.99

- Radeon HD 6950

(8%)

2,681,129.99\*

- GeForce GTX 465

(8%)

2,678195.00

- Ryzen 7 Pro 4750G with Radeon Graphics

(8%)

2,677NA

- Radeon Ryzen 7 4700GE

(8%)

2,662NA

- FirePro M6100 FireGL V

(8%)

2,656NA

- Radeon Ryzen 7 PRO 4750G

(8%)

2,654NA

- GRID M10-2Q

(8%)

2,654NA

- FirePro R5000

(8%)

2,647109.99\*

- MONSTER GeForce GTX 675M

(8%)

2,637NA

- GeForce GTX 950M

(8%)

2,632567.00\*

- GeForce MX330

(8%)

2,631NA

- Radeon Pro WX 3100

(8%)

2,626NA

- GeForce GT 1030

(8%)

2,614116.61

- GRID M10-8Q

(8%)

2,606NA

- GeForce GTX 850M

(8%)

2,601NA

- Ryzen 7 5800U with Radeon Graphics

(8%)

2,601NA

- Ryzen 7 5800H with Radeon Graphics

(8%)

2,595NA

- Quadro K4100M

(8%)

2,584322.00\*

- Ryzen 7 PRO 5850U with Radeon Graphics

8%

2,583NA

- GRID K240Q

(8%)

2,578NA

- Ryzen 7 PRO 4750GE with Radeon Graphics

(8%)

2,564NA

- Radeon Pro WX 3200

(8%)

2,562307.49

- GeForce MX250

(8%)

2,559NA

- GeForce GTX 650 Ti

(8%)

2,550139.99

- Radeon HD 6850 X2

(8%)

2,534NA

- Ryzen 9 5980HS with Radeon Graphics

(8%)

2,534NA

- GeForce GTX 950A

(8%)

2,529NA

- FireStream 9370

(8%)

2,528NA

- N18E-Q1

(8%)

2,525NA

- Ryzen 7 4700GE with Radeon Graphics

(8%)

2,496NA

- Radeon Ryzen 5 PRO 4650G

(8%)

2,465NA

- Radeon Ryzen 7 Microsoft Surface Edition

(8%)

2,457NA

- FirePro 3D V8800

(8%)

2,438424.99\*

- GRID M10-2B

(7%)

2,417NA

- Ryzen 9 5900HS with Radeon Graphics

(7%)

2,413NA

- GeForce GTX 960A

(7%)

2,411NA

- Ryzen 3 4300GE with Radeon Graphics

(7%)

2,402NA

- Radeon RX Vega 11 PRD

(7%)

2,402NA

- GeForce GTX 485M

(7%)

2,401NA

- Ryzen 5 Pro 4650G with Radeon Graphics

(7%)

2,399NA

- Radeon Ryzen 5 4600G

(7%)

2,385NA

- GeForce GTX 580M

(7%)

2,373248.68\*

- GRID K280Q

(7%)

2,363NA

- Radeon Ryzen 7 4800U

(7%)

2,356NA

- GeForce MX150

(7%)

2,35463.99

- Ryzen 7 4800U with Radeon Graphics

(7%)

2,344NA

- Ryzen 7 Extreme Edition

(7%)

2,339NA

- P106-090

(7%)

2,327NA

- GRID M10-1B

(7%)

2,310NA

- Ryzen 5 PRO 4400G with Radeon Graphics

(7%)

2,306NA

- Radeon Ryzen 3 PRO 4350G

(7%)

2,299NA

- FirePro V7900

(7%)

2,297125.00

- GeForce GTX 675MX

(7%)

2,296NA

- GeForce GTX 460

(7%)

2,296268.98

- Quadro K3100M

(7%)

2,288399.95\*

- Radeon HD 6970M

(7%)

2,270215.99\*

- Radeon HD 5870

(7%)

2,269119.99



- Radeon R7 250X

(7%)

2,269189.00

- FirePro V8800

(7%)

2,267199.00

- Radeon HD 8950

(7%)

2,267NA

- Quadro K620

(7%)

2,2642,029.99\*

- Radeon Ryzen 7 4700G

(5%)

2,248NA

- Ryzen 5 PRO 5650U with Radeon Graphics

(7%)

2,232NA

- Radeon R9 M385

(7%)

2,230NA

- GRID P100-1B

(7%)

2,223NA

- Radeon HD 5970

(7%)

2,220525.00

- Ryzen 3 PRO 4350GE with Radeon Graphics

(7%)

2,210NA

- Radeon HD 6870

(7%)

2,203299.00

- Ryzen 3 Pro 4350G with Radeon Graphics

(7%)

2,190NA

- Ryzen 7 4700G with Radeon Graphics

(7%)

2,187NA

- GeForce GTX 745

(7%)

2,185280.00

- RadeonT R7 450

(7%)

2,185NA

- Radeon HD 7770

(7%)

2,182119.99

- FirePro M6100

(7%)

2,179NA

- Radeon Ryzen Embedded V2718

(7%)

2,176NA

- Intel Iris Pro P580

(7%)

2,169NA

- Quadro P520

(7%)

2,1681,499.00\*

- Radeon Ryzen 3 4300GE

(7%)

2,144NA

- Quadro M600M

(7%)

2,14239.99\*

- Radeon RX Vega 11

(7%)

2,1411,002.00\*

- Radeon RX 550X

(6%)

2,122NA

- Ryzen 7 4800H with Radeon Graphics

5%

2,113NA

- Radeon TM R9 A360

6%

2,105NA

- FirePro M5100

6%

2,103NA

- GeForce GTX 460 v2

6%

2,091 199.99\*

- GeForce GTX 560 SE

6%

2,089 89.99\*

- Radeon Ryzen 7 PRO 4750GE

6%

2,076NA

- GRID M6-1Q

6%

2,069NA

- Radeon Ryzen 7 4700U

6%

2,069NA

- Ryzen 7 5700G with Radeon Graphics

(6%)

2,064NA

- Ryzen 5 4600G with Radeon Graphics

(6%)

2,062NA

- Quadro 5000M

(6%)

2,060NA

- GeForce GTX 480M

(6%)

2,051NA

- Quadro M520

(6%)

2,049NA

- Intel Iris Pro 580

(6%)

2,036NA

- Ryzen 7 4700U with Radeon Graphics

(6%)

2,031NA

- FirePro V7800

(6%)

2,030185.00

- Ryzen 7 PRO 4750U with Radeon Graphics

(6%)

2,028NA

- Radeon Ryzen 5 Microsoft Surface Edition

(6%)

2,027NA

- Radeon R9 M470

(6%)

2,023NA

- Quadro K4000M

(6%)

2,022249.00

- Ryzen 5 PRO 4500U with Radeon Graphics

(6%)

2,008NA

- GeForce GT 645

(6%)

2,006NA

- Ryzen 5 PRO 4650GE with Radeon Graphics

(6%)

2,005NA

- Quadro 5000

(6%)

2,002219.00

- Radeon Ryzen 7 PRO 4750U

(6%)

2,000NA

- Radeon HD 6850

(6%)

1,983117.90

- Quadro 5010M

(6%)

1,983235.95\*

- Radeon R7 + R7 350 Dual

(6%)

1,982NA

- Radeon R7 450

(6%)

1,96852.49\*

- GeForce 945M

(6%)

1,965NA

- Radeon R9 350

(6%)

1,964299.00\*

- Radeon HD 5850

(6%)

1,963109.99

- Radeon R7 + HD 7700 Dual

(6%)

1,962NA

- Radeon HD 7660D + HD 7700 Dual

(6%)

1,958NA

- Ryzen 5 4600U with Radeon Graphics

(6%)

1,956NA

- Radeon Pro WX 4130

(6%)

1,955NA

- GeForce GTX 460 SE

(6%)

1,952159.99\*

- GeForce GTX 470M

(6%)

1,950NA

- Ryzen 5 4600H with Radeon Graphics

(6%)

1,937NA

- GeForce GTX 765M

(6%)

1,937186.30\*



- GeForce MX230

5%

1,931NA

- GeForce MX130

(6%)

1,929NA

- Radeon R9 M385X

(6%)

1,929NA

- GeForce GTX 670MX

(6%)

1,923NA

- Radeon RX 570X

(6%)

1,923415.00

- Radeon HD 7560D + 7700 Dual

(6%)

1,919NA

- Radeon Ryzen 5 4600U

(6%)

1,916NA

- Matrox C680 PCIe x16

(6%)

1,904NA

- Ryzen 3 4300G with Radeon Graphics

(6%)

1,903NA

- Radeon HD 7700-serie

(6%)

1,899NA

- Radeon HD 8670D + HD 7700 Dual

(6%)

1,892NA

- GeForce GTX 645

(6%)

1,876NA

- GeForce GTX 675M

(6%)

1,871NA

- FirePro 3D V7800

(6%)

1,867599.99\*

- Intel Iris Plus

(6%)

1,858NA

- GeForce 945A

(6%)

1,852NA

- GRID T4-2Q

(6%)

1,850NA

- GeForce GTX 570M

(6%)

1,845NA

- Radeon RX 540

(6%)

1,844NA

- Radeon Vega 11

(6%)

1,840NA

- FirePro M5100 FireGL V

(6%)

1,839NA

- GRID M60-0B

(5%)

1,838NA

- Radeon HD 8570D + HD 7700 Dual

(6%)

1,835NA

- MxGPU

(5%)

1,826NA

- RadeonT 540X

(5%)

1,821NA

- FirePro M6000

(5%)

1,820192.99\*

- Ryzen 5 4500U with Radeon Graphics

(5%)

1,818NA

- Matrox C900 PCIe x16

(5%)

1,812NA

- RadeonT RX 560X

(5%)

1,810NA

- Radeon Ryzen 5 4500U

(5%)

1,808NA

- GeForce GTX 555

(5%)

1,807NA

- Radeon Pro WX 4150

(5%)

1,806NA

- GeForce GTX 670M

(5%)

1,803NA

- Radeon Ryzen 5 PRO 4650U

(5%)

1,803NA

- Radeon R9 M275X

(5%)

1,802NA

- Intel UHD P750

(5%)

1,801NA

- Radeon HD 8870M / R9 M270X / M370X

(5%)

1,800NA

- Ryzen 3 PRO 4200G with Radeon Graphics

(5%)

1,799NA

- Radeon Ryzen 5 PRO 4650GE

(5%)

1,795NA

- Intel Iris 650

(5%)

1,795NA

- Intel Iris Plus 655

(5%)

1,793NA

- Intel UHD

(5%)

1,789NA

- Radeon HD 8670D + 7700 Dual

(5%)

1,789NA

- Ryzen 3 PRO 4200GE with Radeon Graphics

(5%)

1,784NA

- Radeon RX Vega 11 Processor

(5%)

1,782NA

- Radeon R9 M375X

(5%)

1,782NA

- Radeon R9 M360

(5%)

1,782NA

- Radeon HD 6900M

(5%)

1,766NA

- GeForce GTX 650

(5%)

1,76185.50

- Radeon HD 5830

(5%)

1,75989.99

- FirePro W600

(5%)

1,752355.00

- Intel Iris Plus 645

(5%)

1,748NA

- Radeon RX Vega 10

(5%)

1,733NA

- Radeon Pro WX 2100

(5%)

1,733NA

\* - Last price seen from our affiliates.