

Videocard Benchmarks

Over 3,900 GPUs Benchmarked

GeForce GTX 1660 Ti (Mobile)

Price and performance details for the GeForce GTX 1660 Ti (Mobile) can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- The first graph shows the relative performance of the videocard compared to the 10 other common videocards in terms of PassMark G3D Mark.
- The 2nd graph shows the value for money, in terms of the G3DMark per dollar.


VIDEO CARD High End High Mid Range Low Mid Range Low End Best Value Common Market Share (30 Days) Compare ⁰ Video Card Mega List Search Model	GeForce GTX 1660 Ti (Mobile)		Average G3D Mark
	Bus Interface: PCIe 3.0 x16	Max Memory Size: 6144 MB	 10180 Samples: 900 + Compare
	Core Clock(s): 1455 MHz	Memory Clock(s): 12000 MHz	
	DirectX: 12	OpenGL: 4.6	
	Max TDP: 50 W		
	Videocard Category: Mobile		
	Other names: NVIDIA GeForce GTX 1660 Ti (Mobile)		
	Videocard First Benchmarked: 2019-05-01		
	G3DMark/Price: NA		
	Overall Rank: 71		
Last Price Change: NA			

Search for GeForce GTX 1660 Ti (Mobile) from the



Featured Merchants below:

Merchant	Price (USD)	Purchase
	NA	
	NA	
	NA	



Neusys Industrial Computers

Check our innovative, reliable, frequently awarded industrial computers

[▶](#) [✕](#)

G3D Mark Relative to Top 10 Common Videocards

As of 8th of May 2020 - Higher results represent better performance

Videocard	Average G3D Mark
GeForce GTX 1660 Ti (Mobile)	10,180
GeForce GTX 1650 (Mobile)	7,030
GeForce GTX 1050 (Mobile)	4,433
GeForce GTX 670M	1,946
Radeon Vega 8	1,516
Mobility Radeon HD 4650	401
Mobility Radeon HD 5470	236
GeForce 8600M GT	169
Mobility Radeon HD 4250	98
GeForce 8400M GS	82

PassMark Software © 2008-2020

Last 5 Baselines for GeForce GTX 1660 Ti (Mobile)

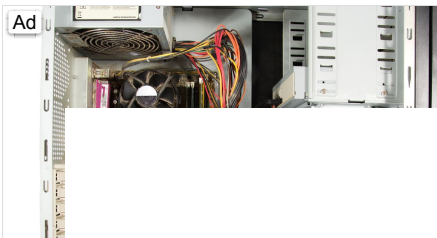
Most recent listed first

Videocard	Average G3D Mark
BL1234525 - May 07 2020	11122
BL1234390 - May 07 2020	9868

BL1234304 - May 07 2020		11703
BL1234118 - May 07 2020		10969
BL1234025 - May 07 2020		12014
PassMark Software © 2008-2020		

Popular comparisons for GeForce GTX 1660 Ti (Mobile)

- [GeForce GTX 1660 Ti \(Mobile\) VS GeForce RTX 2080 \(Mobile\)](#)
- [GeForce GTX 1660 Ti \(Mobile\) VS GeForce RTX 2070 \(Mobile\)](#)
- [GeForce GTX 1660 Ti \(Mobile\) VS GeForce RTX 2070 with Max-Q Design](#)
- [GeForce GTX 1660 Ti \(Mobile\) VS GeForce RTX 2060 \(Mobile\)](#)
- [GeForce GTX 1660 Ti \(Mobile\) VS GeForce GTX 1080 with Max-Q Design](#)



Ad
▶ ×

Neusys Industrial Computers

Check our innovative, reliable, frequently awarded industrial computers

Software

- [BurnInTest](#)
- [PerformanceTest](#)
- [OSForensics](#)
- [MemTest86](#)
- [WirelessMon](#)
- [Zoom](#)
- [Search Engine](#)
- [Free Software](#)

Hardware

Benchmarks

About Us

- [Company](#)
- [Contact Us](#)
- [The Press Room](#)

Services

- [Store](#)
- [Support](#)
- [Forums](#)

International

- [Disclaimer](#)
- [Refunds](#)
- [Privacy](#)

Social



USB3.0	CPU
Loopback	Benchmarks
Plugs	Video Card
USB2.0	Benchmarks
Loopback	Hard Drive
Plugs	Benchmarks
PCIe Test	RAM
Cards	Benchmarks
USB Power	PC Systems
Delivery	Benchmarks
Tester	Android
Serial and	Benchmarks
Parallel	iOS /
Loopback	iPhone
Plugs	Benchmarks
USB Short	
Circuit	
Testers	

Copyright © 2020 PassMark® Software









Videocard Benchmarks

Over 3,900 GPUs Benchmarked

Intel UHD Graphics 620

Price and performance details for the Intel UHD Graphics 620 can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- The first graph shows the relative performance of the videocard compared to the 10 other common videocards in terms of PassMark G3D Mark.
- The 2nd graph shows the value for money, in terms of the G3DMark per dollar.

 VIDEO CARD  High End High Mid Range Low Mid Range Low End  Best Value Common Market Share (30 Days)  Compare ⁰  Video Card Mega List Search Model	Intel UHD Graphics 620		Average G3D Mark
	Bus Interface: Integrated	Core Clock(s): 300 MHz	 1054 Samples: 8730 + Compare
	DirectX: 12	OpenGL: 4.4	
	Videocard Category: Desktop		
	Other names: Intel(R) UHD Graphics 620		
	Videocard First Benchmarked: 2017-08-28		
	G3DMark/Price: NA		
	Overall Rank: 612		
	Last Price Change: NA		
	<h2 style="color: red;">Search for Intel UHD Graphics 620 from the Featured Merchants below:</h2>		
Merchant	Price (USD)	Purchase	

GPU Compute
Video Card
Chart

NA

NA

NA

Ad 

Laptopy w Media Expert
Kupuj Tanio w Media Expert. Sprawdź Naszą Ofertę dla Laptopów.

G3D Mark Relative to Top 10 Common Videocards

As of 8th of May 2020 - Higher results represent better performance

Videocard	Average G3D Mark
GeForce GTX 1070	13,287
GeForce GTX 1060	10,213
Radeon RX 580	8,693
Radeon R9 285 / 380	5,548
Radeon HD 7970 / R9 280X	5,247
Radeon HD 7950 / R9 280	4,766
Radeon R9 270 / R7 370	4,258
Intel UHD Graphics 620	1,054
Radeon HD 5450	231
Radeon HD 4200	112

PassMark Software © 2008-2020

Videocard Value (G3D Mark / \$Price)

As of 8th of May 2020 - Higher results represent better value

Videocard	Average G3D Mark
GeForce GTX 1070	54.03
Radeon RX 580	51.14
Radeon HD 7950 / R9 280	43.72
Radeon HD 7970 / R9 280X	41.65

GeForce GTX 1060	30.15
Radeon R9 270 / R7 370	25.89
Radeon R9 285 / 380	12.33
Radeon HD 5450	2.34
Radeon HD 4200	0.00
Intel UHD Graphics 620	0.00

PassMark Software © 2008-2020

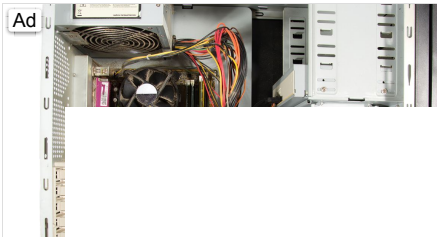
Last 5 Baselines for Intel UHD Graphics 620

Most recent listed first

Videocard	Average G3D Mark
BL1234529 - May 07 2020	984
BL1234528 - May 07 2020	1230
BL1234476 - May 07 2020	3100
BL1234379 - May 07 2020	1137
BL1234358 - May 07 2020	1146
PassMark Software © 2008-2020	


Popular comparisons for Intel UHD Graphics 620

- [Intel UHD Graphics 620 VS Radeon RX 5700 XT 50th Anniversary](#)
- [Intel UHD Graphics 620 VS TITAN Xp COLLECTORS EDITION](#)
- [Intel UHD Graphics 620 VS Radeon Pro Vega 56](#)
- [Intel UHD Graphics 620 VS Radeon Pro WX 9100](#)
- [Intel UHD Graphics 620 VS Radeon R9 390X](#)



Neusys Industrial Computers

Check our innovative, reliable, frequently awarded industrial computers



[Software](#)

[Hardware](#)

[Benchmarks](#)

[About Us](#)

[Services](#)

[International](#)

[Store](#)

[Disclaimer](#)

[BurnInTest](#)

[PerformanceTest](#)

[OSForensics](#)

[MemTest86](#)

[WirelessMon](#)

[Zoom](#)

[Search](#)

[Engine](#)

[Free](#)

[Software](#)

[USB3.0](#)

[Loopback
Plugs](#)

[USB2.0](#)

[Loopback
Plugs](#)

[PCIe Test
Cards](#)

[USB Power
Delivery
Tester](#)

[Serial and
Parallel
Loopback
Plugs](#)

[USB Short
Circuit
Testers](#)

[CPU](#)

[Benchmarks](#)

[Video Card
Benchmarks](#)

[Hard Drive
Benchmarks](#)

[RAM
Benchmarks](#)

[PC Systems
Benchmarks](#)

[Android
Benchmarks](#)

[iOS /
iPhone
Benchmarks](#)

[Company](#)

[Contact Us](#)

[The Press
Room](#)

[Support](#)

[Forums](#)

[ketunas](#)

[Privacy](#)

[Social](#)



Copyright © 2020 PassMark® Software







Videocard Benchmarks

Over 3,900 GPUs Benchmarked

GeForce MX250

Price and performance details for the GeForce MX250 can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- The first graph shows the relative performance of the videocard compared to the 10 other common videocards in terms of PassMark G3D Mark.
- The 2nd graph shows the value for money, in terms of the G3DMark per dollar.


 VIDEO CARD	GeForce MX250	Average G3D Mark
 High End High Mid Range Low Mid Range Low End	Other names: NVIDIA GeForce MX250, NVIDIA GeForce MX250 (Mobile)	 2557
	Videocard First Benchmarked: 2019-04-26	Samples: 432
	G3DMark/Price: NA	
	Overall Rank: 326	
 Best Value Common Market Share (30 Days)	Last Price Change: NA	+ Compare

Search for **GeForce MX250** from the Featured Merchants below:

Compare ⁰	Merchant	Price (USD)	Purchase
 Video Card Mega List Search Model		NA	
		NA	
		NA	



Uzyskaj e
bądź niez.

Ad


Tanie i dobre komputery

Biznesowe modele - wyczyszczone, sprawdzone i na gwarancji

G3D Mark Relative to Top 10 Common Videocards

As of 8th of May 2020 - Higher results represent better performance

Videocard	Average G3D Mark
GeForce RTX 2080 Ti	21,340
GeForce RTX 2080 SUPER	19,310
GeForce RTX 2080	19,036
GeForce RTX 2070 SUPER	18,150
GeForce GTX 1080 Ti	17,281
Radeon RX 5700 XT	16,674
GeForce RTX 2070	16,223
GeForce RTX 2060 SUPER	16,199
GeForce RTX 2060	14,748
GeForce MX250	2,557

PassMark Software © 2008-2020

Videocard Value (G3D Mark / \$Price)

As of 8th of May 2020 - Higher results represent better value

Videocard	Average G3D Mark
GeForce RTX 2060	49.16
Radeon RX 5700 XT	43.88
GeForce RTX 2070	40.56

GeForce RTX 2060 SUPER	40.50
GeForce RTX 2070 SUPER	36.30
GeForce RTX 2080	30.22
GeForce RTX 2080 SUPER	27.99
GeForce RTX 2080 Ti	22.46
GeForce GTX 1080 Ti	21.60
GeForce MX250	0.00

PassMark Software © 2008-2020

Last 5 Baselines for GeForce MX250

Most recent listed first

Videocard	Average G3D Mark
BL1233964 - May 07 2020	2670
BL1233922 - May 06 2020	2825
BL1233641 - May 06 2020	2091
BL1233019 - May 05 2020	2753
BL1232868 - May 05 2020	2744
PassMark Software © 2008-2020	

Popular comparisons for GeForce MX250

- [GeForce MX250 VS Quadro P5200 with Max-Q Design](#)
- [GeForce MX250 VS Quadro P3200 with Max-Q Design](#)
- [GeForce MX250 VS Radeon RX 580 2048SP](#)
- [GeForce MX250 VS Radeon Pro 5500M](#)
- [GeForce MX250 VS Radeon RX Vega M GH](#)

Software

- [BurnInTest](#)
- [PerformanceTest](#)
- [OSForensics](#)
- [MemTest86](#)
- [WirelessMon](#)
- [Zoom Search Engine](#)
- [Free Software](#)

Hardware

- [USB3.0 Loopback Plugs](#)
- [USB2.0 Loopback Plugs](#)
- [PCIe Test Cards](#)
- [USB Power Delivery Tester](#)
- [Serial and Parallel Loopback Plugs](#)
- [USB Short Circuit Testers](#)

Benchmarks

- [CPU Benchmarks](#)
- [Video Card Benchmarks](#)
- [Hard Drive Benchmarks](#)
- [RAM Benchmarks](#)
- [PC Systems Benchmarks](#)
- [Android Benchmarks](#)
- [iOS / iPhone Benchmarks](#)

About Us

- [Company](#)
- [Contact Us](#)
- [The Press Room](#)

Services

- [Store](#)
- [Support](#)
- [Forums](#)

International

- [Disclaimer](#)
- [Refunds](#)
- [Privacy](#)

Social



Copyright © 2020 PassMark® Software



Videocard Benchmarks

Over 3,900 GPUs Benchmarked

Radeon RX Vega 10

Price and performance details for the Radeon RX Vega 10 can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- The first graph shows the relative performance of the videocard compared to the 10 other common videocards in terms of PassMark G3D Mark.
- The 2nd graph shows the value for money, in terms of the G3DMark per dollar.

VIDEO CARD High End High Mid Range Low Mid Range Low End Best Value Common Market Share (30 Days) Compare ⁰ Video Card Mega List Search Model	Radeon RX Vega 10 Other names: AMD Radeon(TM) RX Vega 10 Graphics Videocard First Benchmarked: 2019-04-07 G3DMark/Price: NA Overall Rank: 466 Last Price Change: NA	Average G3D Mark 1526 Samples: 265 + Compare
--	---	---

Search for **Radeon RX Vega 10** from the Featured Merchants below:

Merchant	Price (USD)	Purchase
	NA	
	NA	

Ad mów bez wychodzenia z domu
Promocja trwa do 12.05.2020
▶ ×



Wypełnij formularz, a my pomożemy Ci bez wychodzenia z domu

G3D Mark Relative to Top 10 Common Videocards

As of 8th of May 2020 - Higher results represent better performance

Videocard	Average G3D Mark
GeForce RTX 2080 Ti	21,300
GeForce RTX 2080 SUPER	19,316
GeForce RTX 2080	19,027
GeForce RTX 2070 SUPER	18,140
GeForce GTX 1080 Ti	17,304
Radeon RX 5700 XT	16,646
GeForce RTX 2070	16,251
GeForce RTX 2060 SUPER	16,209
GeForce RTX 2060	14,786
Radeon RX Vega 10	1,526

PassMark Software © 2008-2020

Videocard Value (G3D Mark / \$Price)

As of 8th of May 2020 - Higher results represent better value

Videocard	Average G3D Mark
GeForce RTX 2060	49.29
Radeon RX 5700 XT	43.81
GeForce RTX 2070	40.63
GeForce RTX 2060 SUPER	39.54
GeForce RTX 2070 SUPER	35.57
GeForce RTX 2080	29.25
GeForce RTX 2080 SUPER	27.59
GeForce GTX 1080 Ti	21.63

GeForce RTX 2080 Ti	19.36
Radeon RX Vega 10	0.00

PassMark Software © 2008-2020

Last 5 Baselines for Radeon RX Vega 10

Most recent listed first

Videocard	Average G3D Mark
BL1233920 - May 06 2020	1469
BL1233030 - May 05 2020	1710
BL1232521 - May 04 2020	1169
BL1232433 - May 04 2020	1574
BL1232147 - May 03 2020	1602
PassMark Software © 2008-2020	

Popular comparisons for Radeon RX Vega 10

- [Radeon RX Vega 10 VS Quadro P5200 with Max-Q Design](#)
- [Radeon RX Vega 10 VS Quadro P3200 with Max-Q Design](#)
- [Radeon RX Vega 10 VS Radeon RX 580 2048SP](#)
- [Radeon RX Vega 10 VS Radeon Pro 5500M](#)
- [Radeon RX Vega 10 VS Radeon RX Vega M GH](#)

[Software](#)

[Hardware](#)

[Benchmarks](#)

[About Us](#)

[Services](#)

[International](#)

[Company](#)

[Store](#)

[Disclaimer](#)

[Contact Us](#)

[Support](#)

[Refunds](#)

[The Press](#)

[Room](#)

[Forums](#)

[Privacy](#)

- [BurnInTest](#)
 - [PerformanceTest](#)
 - [OSForensics](#)
 - [MemTest86](#)
 - [WirelessMon](#)
 - [Zoom](#)
 - [Search](#)
 - [Engine](#)
 - [Free](#)
 - [Software](#)
- [USB3.0](#)
 - [Loopback](#)
 - [Plugs](#)
 - [USB2.0](#)
 - [Loopback](#)
 - [Plugs](#)
 - [PCIe Test](#)
 - [Cards](#)
 - [USB Power](#)
 - [Delivery](#)
 - [Tester](#)
 - [Serial and](#)
 - [Parallel](#)
 - [Loopback](#)
 - [Plugs](#)
 - [USB Short](#)
 - [Circuit](#)
 - [Testers](#)
- [CPU](#)
 - [Benchmarks](#)
 - [Video Card](#)
 - [Benchmarks](#)
 - [Hard Drive](#)
 - [Benchmarks](#)
 - [RAM](#)
 - [Benchmarks](#)
 - [PC Systems](#)
 - [Benchmarks](#)
 - [Android](#)
 - [Benchmarks](#)
 - [iOS /](#)
 - [iPhone](#)
 - [Benchmarks](#)

Social



Copyright © 2020 PassMark® Software

