

# Top 7 best AMD graphics cards (GPUs) 2020

Regardless of whether you need a graphics card for gaming or 3D design and video editing, AMD provides you with a wide selection of affordable GPUs for low to high demand. Here is a list of the best graphics cards from AMD right now.

AMD's best graphics card offers the same power as Intel's GPU, but costs a lot better. Regardless of whether you need a graphics card for gaming or 3D design and video editing, AMD provides you with a wide selection of affordable GPUs for low to high demand. Here is a list of the best graphics cards from AMD right now.

## AMD's top best GPUs

1. AMD Radeon RX 5700
2. AMD Radeon RX 5600 XT
3. AMD Radeon RX 5700 XT
4. AMD Radeon VII
5. AMD Radeon RX Vega 64
6. AMD Radeon RX 570
7. AMD Radeon RX 5500 XT

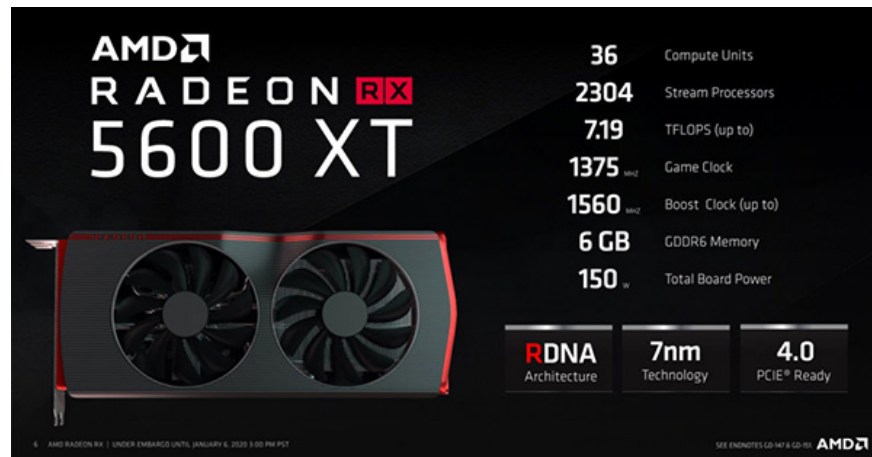
### 1. AMD Radeon RX 5700

The power of this graphics card seems to be rarely mentioned, but it lags at the top of the table. For \$ 349, this graphics card can play 1440p games at Ultra or Max settings. With this price tag, we can't ask for anything more, but what the AMD Radeon RX 5700 offers is great.



## 2. AMD Radeon RX 5600 XT

If you're looking for a graphics card for 1080p gaming, consider the AMD Radeon RX 5600 XT. This AMD GPU can easily beat the Nvidia GeForce RTX 2060 at its incredibly affordable price, high frame rates, and lots of software features with less power. It only has 6GB of VRAM but in terms of value and performance, AMD's representatives easily beat the competition.



## 3. AMD Radeon RX 5700 XT

If the economy is good enough, the AMD Radeon RX 5700 XT is a valuable investment. This graphics card is a direct competitor of the Nvidia GeForce RTX 2070 in terms of performance. Like its brother Radeon RX 5700, the GPU is very powerful, able to battle 1440p games at highest settings. The reason it ranks third is because of its high price tag.



## 4. AMD Radeon VII

Radeon VII is AMD's first 7nm graphics card, assessing an important transition in GPU technology. This is an incredibly powerful graphics card that goes head-to-head with the Nvidia GeForce RTX 2080. Therefore, it has 16GB of HBM2 VRAM. This is clearly the most ideal choice for those who want outstanding display and 4K

gaming experience.



## 5. AMD Radeon RX Vega 64

AMD Radeon RX Vega 64 has been around for a few years now, but it still stands firmly on this top GPU list. While it consumes a lot of power, it delivers a 1440p gaming experience, still a real battle horse when it comes to performance. You can set any game to its maximum at 1440p while still achieving a frame rate of 60 fps.



## 6. AMD Radeon RX 570

AMD GPUs will definitely shine in the mid-range price range and the Radeon RX 570 is the perfect example. This graphics card is extremely affordable, runs a lot of AAA PC games at high settings and still achieves a frame rate of 60 fps. While not as powerful as the AMD Radeon RX 570, it saves a bit of money and still has such impressive performance that is really great.



## 7. AMD Radeon RX 5500 XT

Designed for 1080p gaming, the AMD Radeon RX 570 is the choice for a lot of gamers. This is not the most powerful GPU but is the easiest option as it is very affordable. You can run most titles at 60 fps, though you'll get stuck with Red Dead Redemption 2 and Metro Exodus.



You finished reading the article "[Top 7 best AMD graphics cards \(GPUs\) 2020](#)" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.

