
Gaming is one of the many highly-populated activities that can bring people together. With games, people are able to socialize, relax, and sometimes even compete with friends or strangers alike. In order to make the best use of your video gaming experience, you'll need a good PC. Follow this post to learn more about the different components of a desktop, and how they combine with each other. Piece by piece, we will go over what types of hardware you will need for a solid gaming PC that can run most games with high or ultra settings on most games. We'll also discuss what specs you should have for your gaming PC. There's no way around it: there are some very important factors to consider when buying a gaming computer. Specs are only the tip of the iceberg if you're not creating a good configuration to run your favorite games. Carefully follow this guide, and make sure you make the right choices. There are two main parts of a gaming computer - hardware, and software. If you're new to building PCs, you'll want to start with hardware first. There are three parts to hardware - the motherboard, the processor, and graphics card(s). Most people think that graphics cards are what define your gaming experience - but that's not entirely true. While the performance of the graphics card is important, it's not the only thing that's needed. You'll still need a good CPU, motherboard, and RAM. It's time to talk about processors. Your CPU is an integral part of your computer - without it you can't do anything useful. While CPUs do vary in performance, there are two main types that are found in gaming computers - AMD and Intel. The first thing you should look at when choosing a CPU for your gaming PC is its price. This will be the most expensive component of your computer, so you need to be sure that it has enough power to run games smoothly at 1080p or 4K resolution on most modern games. There are two main types of CPUs that are found in PCs today, AMD and Intel. AMD-based processors have more cores than Intel, so they are more capable of doing multi-threaded tasks. You'll get better performance out of AMD hardware, but the price is usually higher too. Intel-based processors have 8 total threads per chip - it means they can do more work at once, and also means that games should render much faster when used with an Intel CPU. The price is much lower than AMD, and the performance difference between the two is very small in most modern games - sometimes even negligible in some cases.

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