

# Top best SSD for computers 2021

The best SSDs and Ultrabooks are designed to work together, where the Ultrabook's portability and lightweight design complement the read / write speeds and endurance of SSDs.

In addition, the SSD hard drives are increasingly improved, the speed of reading / writing data is also faster, the storage capacity is larger and most importantly, the price is affordable, suitable for the user. In the article below, TipsMake will introduce to you the list of the Top best SSDs for your computer today.

## 1. Samsung 970 Evo

Samsung's Evo SSD line continues to improve, and the Samsung 970 Evo is no exception. Following the success of the 960 Evo, the Samsung 970 Evo is enhanced with impressive performance and the ability to self-disconnect when the hard drive is too hot like on the 960 Pro, this SSD promises to shorten the transfer time. Data, and now available with 2TB of memory, users won't need to worry about running out of free space.



## 2. WD Black NVMe

With WD Black NVMe SSD hard drive, you can say goodbye to screen loading failure forever. For less than \$ 300, you won't find an SSD that is faster and with a longer age like the WD Black NVMe SSD. WD Black NVMe is undeniably the best SSD for gaming.



### 3. Samsung 960 Pro

The Samsung 960 Pro takes full advantage of the NVMe standard designed to maximize the power of an SSD (solid state drive). With standard M.2 communication and ideal reading speed up to 3500 MBps, memory capacity up to 2TB, the price is not cheap, but you can be sure one thing Samsung 960 Pro will not disappoint. .



### 4. Toshiba OCZ RD400

If you are looking for different options, the Toshiba OCZ RD400 series of SSDs comes in 4 sizes and 3 different communication standards: M.2, M.2 2280 and AIC. Not all sizes are available for 3 communication standards, so if you are looking for a 1TB SSD and fast read speeds, you might want to consider choosing one of the Toshiba OCZ SSD series. RD400.



## 5. WD Black PCIe SSD

With a 5-year warranty and impressive read / write speeds, of which read speed is up to 2,050MBps, and write speed is 800MBps, size 512GB, WD Black NVMe deserves one of the best SSDs for current computer.



## 6. Samsung 860 Pro

The Samsung 860 Pro SSD has a storage capacity of up to 4TB, data transfer speeds up to a theoretical SATA 3 connection speed, plus top-notch reliability and security, Samsung SSD hard drive The 860 Pro is an SSD that will be the best choice for those who are a fan of SATA3.



## 7. Intel 750 Series

The U.2 standard allows for a larger SSD drive capacity and uses a PCIe x4 slot on a computer to send all of the data through. The Intel 750 Series SSD series includes a cable where users can mount the hard drive in the compartment on the case and still plug the hard drive into the PCIe slot on the motherboard.



## 8. Samsung 860 Evo

Samsung 850 Evo first launched in the market in 2014, with excellent performance and affordable price, meeting the needs of users. Although limited by the SATA3 interface, the Samsung 860 Evo still utilizes its predecessor, with improved read / write speeds and a host of other form factors, and the price remains constant. It is undeniable that the Samsung 860 Evo is the best SSD for computers today, with fast loading speeds and affordable prices.



## 9. HP S700 Pro

If you're looking for a long-lasting SSD, the HP S700 Pro is exactly what you are looking for. Lifetime HP S700 Pro up to 2 million hours and storage capacity up to 650 terabytes of documents. HP S700 Pro is one of the best old SSD hard drives, but the SATA interface can slow down read / write speeds to prolong the life of your hard drive.



## 10. Intel 760p Series SSD

Intel's NVMe hard drives are notoriously "expensive". With the 760p SSD, however, it seems Intel is trying to change things. The 760p performance is second only to the Samsung 960 Evo, with a read speed of 3,056 MB / s and a write speed of 1,606 MB / s. It is worth noting that the price of the Intel 760p is not as expensive as the NVMe, but still achieves great performance.



## 11. Samsung Portable SSD T5

If your laptop or computer uses the USB Type-C Gen 2 interface, you can look for another external drive. Samsung Portable SSD T5 with read / write speeds up to 540 / 515MBps, suitable for affordable PCIe users. In addition, the Samsung Portable SSD T5 is also one of the best SSDs for users on the go.



The article above TipsMake has just introduced you to the list of the Top best SSDs for your computer today. If you are looking for a cheap SSD model, you can choose from a list of the best cheap 120GB and 128GB SSD models available today.

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