

Should I buy a laptop stand or a cooling pad?

High temperatures are the cause of your CPU and GPU's lifespan being shortened, affecting your health. Should you buy a laptop stand or a cooling pad?

High temperatures are not only the cause of reduced lifespan of your CPU and GPU but also affect your health. Temperatures exceeding the threshold often appear in laptops because these devices are thin and difficult for the machine to dissipate heat. So is there any solution to help your laptop run stably? Should you buy a laptop stand or a cooling pad? Find the answer in TipsMake's article!

Main features of laptop cooling pad and stand

The cooling pad is an indispensable part to reduce the temperature of the laptop. People often call the cooling pad a laptop fan or laptop radiator. The cooling pad is made of plastic or metal. People design the pad into many different types such as a large 1-fan pad, a 2-fan pad.

When you use **your laptop** for a long time and continuously, the machine gets hot because the internal components generate heat. The computer's heat sink is not efficient enough to regulate the temperature inside the machine, which can reduce the life of the laptop as well as the internal components. Using a cooling pad is an effective way to solve this problem.



A laptop stand is a specialized product used to support and adjust the laptop to balance in any position. You can comfortably adjust any position and can use the laptop to work and entertain in the most comfortable and convenient way.

Compare the uses of 2 laptop stands and cooling pads

With their compact design, laptops must constantly keep their heat-generating components cool. Sometimes, the high-performance built-in cooling feature is not suitable, especially for heavy applications such as games. If your laptop is too hot, should you buy a laptop stand or a cooling pad? Let's rely on the following features.

Laptop cooling pad

1. If your laptop slows down after a while and gets hot, this can cause problems. If this happens frequently, it can affect the lifespan of your laptop. A **cooling pad** helps keep your laptop cool. This makes it more comfortable to work on and more productive.



1. Every laptop has a built-in fan that connects to the GPU and CPU heatsinks. These are the two parts that generate the most heat in the computer system. Especially when using high graphics, it will lead to freezing due to the overload of heat causing jerks. Therefore, using a cooling pad helps circulate the hot air inside to dissipate outside.
2. The cooling pad is designed as a support stand so the view will be improved. The higher position of the machine also reduces symptoms of neck fatigue and shoulder pain when sitting too long.

Laptop stand

1. Using a high laptop stand can help your computer match your line of sight with the screen, avoiding eye strain and headaches. The laptop is not close to the surface of the table, the heat dissipation process is better. If you do not use a stand, the computer will not be able to dissipate heat and will easily overheat, which is very harmful to the computer.
2. You can stand while working with a laptop stand. You just need to adjust the appropriate height of the stand to be able to stand or sit as you like.



1. The distance from the screen to the eyes is too close or too far, which can lead to eye fatigue, dry eyes, and discomfort when working. Therefore, when using a stand, your laptop will be fixed in a certain position, not moving during work and you will have the most suitable vision.
2. The laptop stand is lightweight and easy to move with your computer, so moving with the stand is not as cumbersome as you might think.
3. Your workspace will be tidier with a laptop stand. You can place your mouse and other work accessories under the stand when not in use. In addition to holding a laptop, the stand can also be used to hold books, tablets, or a sheet of music if you play an instrument.

With the detailed content above from **TipsMake**, we have helped you answer the question of whether to buy a laptop stand or a cooling pad. Hopefully, you will know which type to choose to help your computer's lifespan reach a better level.

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