

# Top 5 best PC cases in 2024

If you're building a computer and getting to the final stage of choosing the perfect computer case to hold all the hardware together, there are a few things you need to consider.

If you're building a computer and getting to the final stage of choosing the perfect computer case to hold all the hardware together, there are a few things you need to consider. At the very least, you need a computer case sized to fit your needs to accommodate all the hardware and USB devices.

## 1. HYTE Y70



In all aspects of building a PC, the HYTE Y70 is a dream come true and even improves on the previous model, the HYTE Y60. With a significant increase in space, the HYTE Y70 allows the use of larger GPUs as the case is suitable for the latest and greatest hardware, such as the RTX 4090.

Of course, that extra power creates more heat, but the HYTE Y70 helps you out with that too. The additional space also gives you the option to fit two 360mm radiators on the side and top, plus you can fit more fans. In other words, cooling won't be a problem, especially if you choose an AIO cooler.

## 2. NZXT H5 Flow



NZXT H5 Flow is designed to direct air directly into the back of the case. In fact, the NZXT H5 Flow has a lot of room for further customization if you want to upgrade your cooling capabilities. At the front, top and rear, you can install 280mm, 240mm and 120mm radiators respectively at the same time. To aid in better cooling, there is a 120mm fan along the bottom aimed towards the GPU.

Along with good cable management, all protective panels can be removed, making the NZXT H5 Flow an overall pleasure to use, especially if this is your first PC build. Friend.

### **3. Fractal Design Torrent**



Fractal Design Torrent offers a variety of cooling options, including water cooling. If you like coolers, Fractal Design Torrent will satisfy your needs as well. Both 280mm and 360mm radiators are great, but the Torrent can also support extremely thick 420mm radiators. Combine that with the two included 180mm thick fans, and you'll have the inside of the case feeling as cool as an autumn morning.

The highlight is the spaciousness of Fractal Design Torrent. With the power source moved to the top and the cables hidden, it's no surprise that the case stays cool.

## **4. Cooler Master NR200**

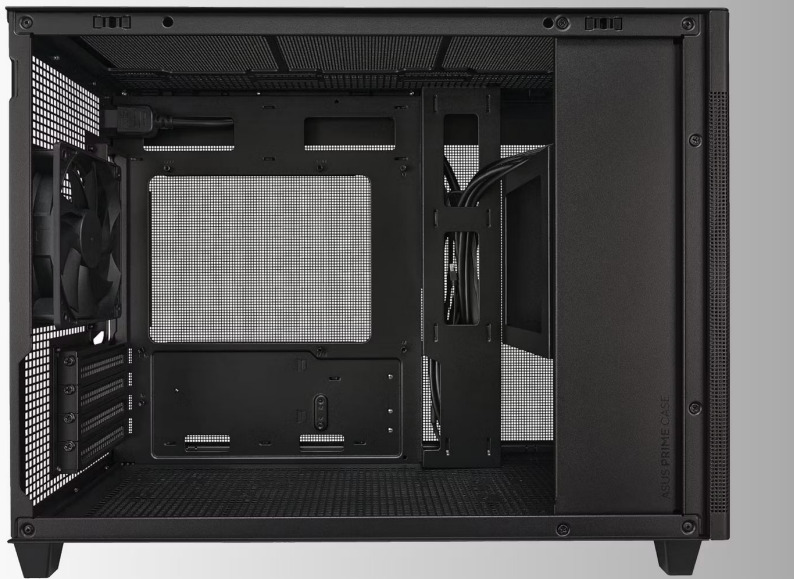


Building compact PCs is extremely challenging, especially when you're trying to cram in as much power as possible. Every millimeter must be taken into account to both have the desired strength and ensure aesthetics. Cooler Master NR200 is the tool you need to accomplish your goals.

This is because the Cooler Master NR200 has a design that provides quick and easy access to internal components, just in case you misplace something. Just open the panels from the top, sides and bottom.

Above all, the Cooler Master NR200 is a prime example of space efficiency. Although small, it can easily handle GPUs up to 330mm and 156mm wide and still have room for a radiator and fan, as long as your CPU air cooler doesn't exceed 155mm.

## **5. ASUS Prime AP201**



A micro-ATX case is the best size for small PC builds, especially if it's an ASUS Prime AP201. In fact, it won't take up much space and you'll still have more room to fit a bigger, better GPU and increased cooling.

You can configure the ASUS Prime AP201's cooling system in countless ways as it has plenty of space for a 360mm radiator and 6 fans at once. In fact, if you want to mount an extremely thick AIO on top with a couple of 120mm fans, you can safely do so without worrying about affecting the RAM.

A big plus point of ASUS Prime AP201 is the mesh design, which helps overall ventilation better. However, you will have to dust it regularly, but this is not a big problem.

You finished reading the article "**Top 5 best PC cases in 2024**" 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.