

Is Alienware Aurora R8 Gaming Desktop Worth Buying in 2022?

TechRounder PDF Edition

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In brief

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Everyone knows about the Alienware Aurora R8 gaming desktop. In 2019, the Alienware Aurora R8 gaming desktop created a stir among gamers and made a separate identity as one of the best gaming desktops. Alienware Aurora 2019 was known among gamers for its high-quality hardware, premium design, and impressive gaming performance. And anyway, Alienware desktops are known for their high performance and uniqueness.

The specifications in this desktop were not in any other gaming desktops of 2019. But now, the year 2022 is going on. So in 2022, does the Alienware Aurora R8 gaming desktop stand anywhere? So is it worth buying the Alienware Aurora R8 in 2022? Today in the article, we will answer this question, so keep reading.

Need for Good Gaming PC for Gamers

A gaming desktop becomes a good gaming desktop when it meets the needs of gamers. Alienware Aurora 2019, with its specifications, fulfilled gamers' needs in 2019. But as we said, the year 2022 is going on, so will Alienware Aurora R8 be able to fulfill the needs of gamers in 2022 through its specifications?

In today's time, gamers check out many things about the gaming desktop they will buy. So let's get to know about those things first:

- Cost : Gamers who like high-performance games will spend around \$2000 to \$3000 on gaming desktops. Those gaming desktops that cost around \$2000 to \$3000 can easily do 4K gaming.
- Graphics Card : To run high-end games, it is necessary to have a good gaming graphics card on the gaming desktop. A graphics card is said to be good when it can run high-end games in high resolution or 4K resolution.
- Processor : Along with a good graphics card, a good processor is also a must in any gaming desktop. Intel i5, i7, and i9 processors can run high-end games. On the other hand, AMD's Ryzen 5, Ryzen 7, and Ryzen 9 processes can also run high-end games. You will see Intel's i5 processor and AMD's Ryzen 5 processor in budget-friendly or mid-range gaming desktops. But the same Intel's i7 and i9 processors and AMD's Ryzen 7 and Ryzen 9 processors will be seen in high-range gaming desktops.
- RAM : If you are going to buy a mid-range gaming desktop, then you can go with 16GB DDR4 RAM but the same if you are spending \$2000 to \$3000 on a gaming desktop, then that gaming desktop should have 32GB DDR4 RAM at least. Although DDR5 is the latest and fastest RAM in today's time, most of the latest gaming desktops still use DDR4 RAM

- HDD and SSD : We will not focus so much on HDD because today's gamers do not buy any gaming desktop with less than 1TB HDD, whether it is a mid-range or high-range gaming desktop. Talking about SSD, if a gamer buys a gaming desktop, it is a matter that the gamer will not play one or two games on it. Instead, the gamer will try to play multiple games, so most gamers look for a gaming desktop with 512GB SSD. So gamers check out these things about the gaming desktop they will buy.

Alienware Aurora R8 Quick Information

Some people do not know that the Alienware Aurora R8 gaming desktop belongs to Dell Company, a famous American technology company that sells computer-related products.

The Alienware Aurora R8 gaming desktop was built to let gamers run and play high-end graphics games smoothly. And for what the Alienware Aurora R8 gaming desktop was built for, it got successful in that. This gaming desktop has amazing specifications allowing gamers to run and play their favorite high-end games smoothly.

The Alienware Aurora R8 gaming desktop is powered by Intel Z370 9th generation 3.2 GHz Intel Core i7-8700 Six-Core processor. This Intel Core i7 processor is not only good enough to run the latest high-end games, but it is also good enough to run heavy applications that require high processing power. Therefore, it must be said that it has a unique and powerful processor.

In the Alienware Aurora R8 gaming desktop, gamers get a powerful processor and a powerful graphics card. This gaming desktop has Nvidia GeForce 8GB RTX 2070 graphics card that can run high-end games with higher resolution. In addition, the Nvidia GeForce 8GB RTX 2070 can easily support 4K gaming with Ray tracing technologies. Gamers will also see realistic graphics with better colors and accuracy without facing lags and glitches.

The Alienware Aurora R8 gaming desktop has 16GB DDR RAM with a 2933Hz operating frequency. The RAM is quite enough to handle heavy tasks easily. This gaming desktop also has 1TB 7200 rpm HDD and 512GB NVMe SSD. It also has multiple USB ports, which include one USB 3.1 Gen 2 Type-C port, one USB 3.1 Gen 2 Type-A port, one USB 3.1 Gen 1 Type-C port, six USB 3.1 Gen 1 Type-A ports, five USB 2.0 Type-A ports, SuperMulti DVD Burner, Gigabit Ethernet, Wi-Fi 5 (802.11ac), Bluetooth 4.2, and multiple analog and digital audio jacks.

And lastly, the Alienware Aurora R8 gaming desktop runs on Windows 10 Home 64-bit.

Features of Alienware Aurora R8

Here are some of the best features of the Alienware Aurora R8 gaming desktop:

1. Design

There are no changes in the amazing design of the Alienware Aurora R8 gaming desktop yet. The Alienware Aurora R8 looks the same today as it looked in 2019. The gaming desktop has a UFO-inspired look with aggressive angles and RGB lightning. The side panels are covered in dark gunmetal with 3 RGB light bars pointing to the desktop's center. And gamers can customize RGB Lightning via the Alienware Command Center software.

An Alienware Lightning logo on the desktop's front breaks up the all-black section between the two dark silver panels. In addition, the gaming desktop has ventilation across the top, front and side panels. However, the Alienware Aurora R8 gaming desktop has an entirely plastic body, which doesn't seem quite as suitable for a high-end gaming desktop. It would have been better if it had even a little aluminum in its body.

2. Cooling

The Alienware Aurora R8 Gaming Desktop keeps itself and other things cool while playing heavy games. This gaming desktop offers optimum air intake on the front and right panels. In addition, there is an exhaust fan at the top of the desktop to deliver maximum airflow to cool the internal components.

3. Power

As mentioned above, the gaming desktop is powered by a powerful Nvidia GeForce RTX 2070 graphics card that offers impressive features such as ray tracing, DLSS, and AI-enhanced graphics rendering.

4. Innovative and Tool-Less Access

The Gaming Stop features an amazing PSU swing arm through which graphics and expansion cards stay safe and easy to upgrade. A big thanks to its tool-less accessibility that has memory modules and up to five storage drives.

5. Upgradability

The Alienware Aurora R8 gaming desktop was built keeping in mind that it supports custom upgrades too. This gaming desktop allows custom upgrades, including overclocking on the 9th processor options.

6. VR Support

The Alienware Aurora R8 was created with optimal use of space and to surpass today's virtual reality requirements. This gaming desktop is more than capable of handling all the accessories required to connect your VR headset.

So these are some of the best features of the Alienware Aurora R8 gaming desktop. And now, we know everything about the Alienware Aurora R8 gaming desktop, so let's see whether it will be worth it to buy this gaming desktop in 2022 or not.

Does it Worth Buying in 2022?

Yes! It's worth buying the Alienware Aurora R8 gaming desktop in 2022. This gaming desktop has everything that a gamer needs and will check out in a gaming desktop in 2022. Alienware Aurora R8 gaming desktops cost around \$2000. At this price, this gaming desktop can easily do 4K gaming. In addition, the gaming desktop has a unique Nvidia graphics card which can easily run high graphics games in high resolution or 4K resolution.

Even the Alienware Aurora R8 can compete with the Alienware Aurora 2022 in some respects. However, you will get 16GB DDR4 RAM in the Alienware Aurora R8, but in Alienware Aurora 2022, you will get 64GB DDR4 RAM. However, you can upgrade the 16GB of RAM to 32GB RAM or 64GB of RAM by spending a few extra dollars.

Gamers who have found the Alienware Aurora 2022 gaming desktop costly can go for the Alienware Aurora R8 gaming desktop. Alienware Aurora R8 will be a perfect alternative to Alienware Aurora 2022.

If the 16GB of RAM is upgraded to 32GB of RAM, the Alienware Aurora R8 becomes a capable gaming desktop for running the high-end 2022 latest games and the games that are going to be launched in upcoming years.