

Dell upgraded the Alienware product line with 4K screens

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Both laptops are equipped with the latest mobile graphics cards from NVIDIA and AMD, namely GTX 900M and Radeon R9 200X mobile graphics cards. And like the XPS 13, the Alienware 15 also has a screen option with an extremely high resolution of 3840 x 2160 pixels and 350 nit brightness on a 15.6-inch screen. For some reason, the Alienware 17 is not "*favored*" to upgrade like the Alienware 15.

When Intel has yet to announce the 4th generation mobile processor, the inside of these machines is quite similar to the Core i7 4980HQ Haswell (*4th generation*) processor , DDR3 RAM up to 16GB, drive Up to 512GB SSD and 1TB HDD, Wi-Fi AC, Bluetooth 4.0 and many other connections.



Dell also made the Alienware 15 and 17 thicker 20% than their predecessors, making gamers more comfortable on the move. In addition, if gamers have a higher demand, Dell also supports Alienware Graphics Amplifier technology to help you connect the desktop GPUs to this laptop to increase performance, which is essential for the device. Can play 4K games smoothly.

The device has been sold in the US for \$ 1199 (*about 25.5 million*) for *Alienware 15* and with *Alienware 17* is \$ 1499 (*about 32 million*) on the website dell.com.

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