

Dell announced a new generation of Alienware computers

Dell has just announced a new series of Alienware computers using Intel's 10th Generation Core CPUs, including the Alienware 51m and m15 / m17 laptops, as well as the Alienware Aurora R11.

According to *Neowin*, the Alienware Area 51m R2 comes with a Core i7-10700 CPU and the choice of up to Core i9-10900K. It also supports up to 64 GB RAM at 2,933 MHz or 32 GB XMP RAM at 3,200 MHz. It also has many GPU options, including the standard GeForce GTX 1660 Ti (6GB GDDR6) and up to GeForce RTX 2080 SUPER (8GB GDDR6).

The company has also included single or dual storage drive options, in the same 4 TB configuration (without RAID) or 2 TB (with RAID0). The device comes with a 17.3-inch screen that has a refresh rate of up to 300 Hz and a laptop with a 90 Wh battery. Dell has also brought software to customize laptops and keyboards with RGB lighting on the keys.

Both the Alienware m15 and m17 come with 10th-generation Intel mobile processors and can be configured up to Intel Core i9-10980HK. Devices can also be equipped with up to 32 GB RAM. They have standard aGTX 1650Ti (4GB) graphics and can be configured with up to RTX 2080 Super Max-Q. There is also an option to configure the laptop with AMD's RX 5500M (4 GB) GPU.

The main difference between the Alienware m15 and m17 is the screen size. As the name implies, the Alienware m15 comes with a 15.6-inch screen with a refresh rate of up to 300 Hz. On the other hand, Alienware m17 comes with a 17.3 inch screen with a refresh rate of up to 300 Hz. Dell also added an OLED UHD option but comes with a 60 Hz refresh rate.



For Alienware Aurora R11, the computer comes with 10th Generation Core CPUs and can be configured with up to Intel Core i9-10900KF. The computer also has multiple RAM options and supports both 2,933 MHz and 3,200 MHz RAM frequencies. Dell also offers multiple GPU options and supports dual GPUs that can be connected using NVLink SLI. Aurora R11 can be configured up to RTX 2080 Super (8 GB) or AMD Radeon RX 5700 XT (8 GB). If you prefer the dual GPU option, you can choose it with a dual GeForce RTX 2080 Ti (8

GB) card using the SLI protocol.

The Alienware Area-51m R2 starts at \$ 3,050 when it starts shipping on June 9.6, while the Alienware m15 and m17 R3 will cost between \$ 1,500 and \$ 1,550 when on shelves from May 21. On the other hand, Alienware Aurora R11 will start at \$ 1,130 when it hits shelves on 13.5.

You finished reading the article "**Dell announced a new generation of Alienware computers**" 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.