Dell-owned Alienware launches the Aurora Ryzen Edition PCs-- mid-tower desktops systems featuring AMD processors, a first from the company in over a decade, in a number of different configurations.



The Aurora Ryzen edition desktops come in the latest mid-size Alienware chassis featuring

Dell Debuts Alienware Aurora Ryzen Edition

Written by Marco Attard 20 November 2019

futuristic Legend stylings complete with, of course, addressable RGB LED lighting. Internal configurations include different AMD Ryzen 3000-series CPUs supporting the PCle 4.0 interface, a variety of AMD (up to Radeon VII) or Nvidia (up to GeForce RTX 2080 Ti) GPUs and a number of memory and storage options.

For instance, the lowest-end machine features a 6-core Ryzen 5 3500 CPU with Radeon RX 5700 graphics, 8GB DDR4 RAM, 1TB HDD and 850W PSU, while the most advanced builds include a 16-core Ryzen 9 3950X processor, together with up 32GB DDR4 RAM and a 2TB SSD + 2TB HDD storage combo.

The Aurora Ryzen Edition Alienware PCs arrive in Europe sometime in H1 2020.

Go Dell Alienware Aurora Ryzen Edition Gaming Desktop