

AMD announced the Ryzen 3 3300X and Ryzen 3 3100 CPUs for desktops

Ryzen 3 3300X and Ryzen 3 3100 promise to play an important role in AMD's business strategy in 2020.

After a long wait, AMD today officially announced two new Ryzen CPU models for the desktop market, including Ryzen 3 3300X and Ryzen 3 3100. Both processors are quad-core with 8 streams and TDP 65W. The base clock frequencies are 3.8GHz and 2.6GHz, respectively, with maximum clock speeds of 4.3GHz and 3.9GHz.

Both Ryzen 3 3300X and Ryzen 3 3100 are developed on AMD's new 7nm Zen 2 architecture - similar to the architecture being used with Ryzen 4000 mobile processors, processors in Xbox Series X . for Seeing AMD is planning to universalize the Zen 2 architecture to cheaper product lines. This can be considered good news for not only AMD fans but also the desktop CPU market.

The Ryzen 3 3100 is priced at just \$ 99 (about VND 2.3 million), while the Ryzen 3 3300X is priced at \$ 120 (about VND 2.8 million), a very reasonable price from AMD. Comes with the new processor is the B550 motherboard. AMD says that the B550 motherboard is the only main chipset that supports PCIe 4.0. That means you get twice the bandwidth compared to the B450 motherboard.



AND Ryzen 3-series

Ryzen 3 3100 and Ryzen 3 3300X processors will hit shelves on May 21, while B550 motherboards will be on sale from June 16 via ODMs like ASRock, ASUS, Biostar, Colorful, GIGABYTE and MSI. Ryzen 3 3300X and Ryzen 3 3100 promise to play an important role in AMD's business strategy in 2020.

A few days ago, AMD also introduced a series of 3 generation EPYC server CPUs, including 7F32, 7F52 and 7F72, with 8, 16 and 24 cores respectively, committed to significantly improving the power. Strong handling compared to its predecessors.

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