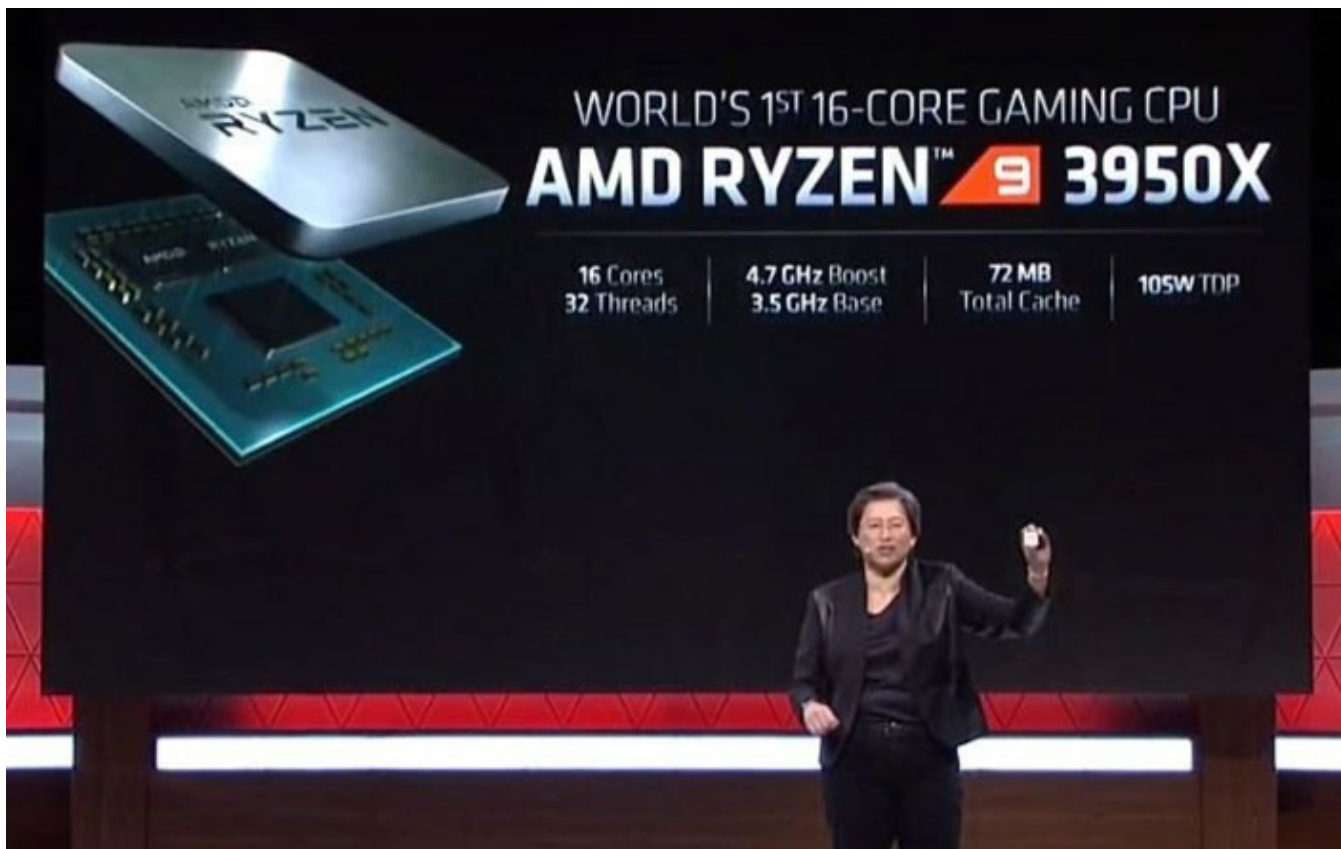


AMD Delays Ryzen 9 3950X Release

Written by Marco Attard
25 September 2019

AMD admits it is delaying the launch of the Ryzen 9 3950X by two months, with the reason being high demand leading to a shortage of the components required to build the 16-core desktop CPU.



"We are focusing on meeting the strong demand for our 3rd generation AMD Ryzen processors in the market and now plan to launch both the AMD Ryzen 9 3950X and initial members of the 3rd Gen AMD Ryzen Threadripper processor family in volume this November," AMD [posts on Reddit](#)

"We are confident that when enthusiasts get their hands on the world's first 16-core mainstream desktop processor and our next-generation of high-end desktop processors, the wait will be well worth it."

First announced back at E3 2019, the Ryzen 9 3950X was slated for a September release. It is aimed at gamers, and boasts 16 cores and 32 threads running at a base speed of 3.5GHz users can boost to 4.7GHz. Now it will be available on November 2019, unless hampered by further

AMD Delays Ryzen 9 3950X Release

Written by Marco Attard
25 September 2019

shortages or other such issues.

Interestingly the news of the delay comes with the reveal of a new AMD product-- 3rd generation Threadripper processors, also set to launch on November 2019. Details on the processors are scant, but they will start at 24 cores, making them ideal for customers wanting a single-socket CPU with an excess of 12 cores.

Go [AMD Ryzen 9 3950X](#)