

Intel revealed information about 8-core i9-9900KS CPU

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This morning, May 28, the world's largest processor chip Intel officially revealed information about the latest generation i9-9900KS processor, which received a lot of attention from the community in last time. Accordingly, the i9-9900KS will be a relatively special chip, similar to the previous Core i9-9900K, which can boost turbo-boost up to 5GHz, while the basic speed still will be 4Ghz, a little more than the 3.6Ghz level that you will own on i9-9900K. Thus, saying i9-9900KS is a special version of i9-9900K is not necessarily wrong.



1. Intel, Qualcomm and Broadcom both cut chip supply contracts for Huawei

Intel Core i9-9900KS is probably the gift that Intel wants to give to gamers. This is because the CPU has all 8 core Turbo clock speeds of up to 5.0 GHz, making it the top choice for "heavy" gaming PCs.

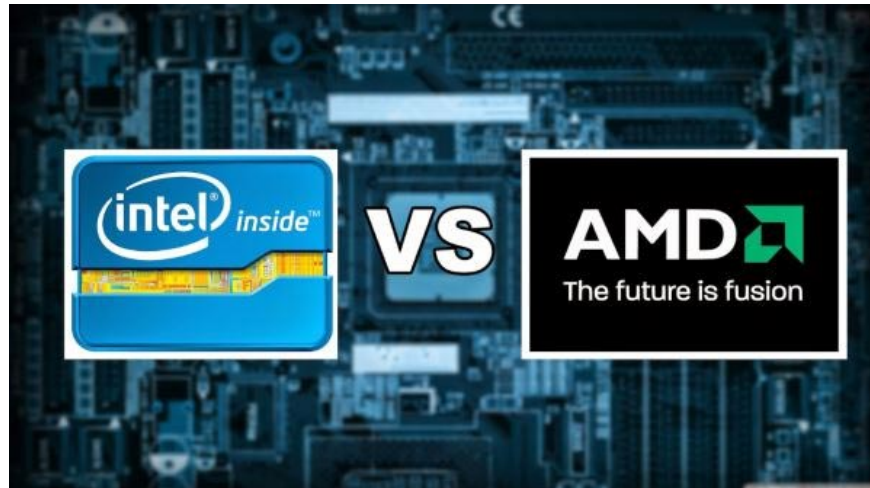
In addition, Intel said it worked closely with game developers to harness the power of Intel microprocessors as well as ensure compatibility and stability over the long term.

It can be seen that with the launch of the i9-9900KS 'strategic card', Intel officially broke the first shot, restarting the battle in the field of global microprocessors in the second half of 2019. In a related move, yesterday 27/5, AMD also released the 3rd generation Ryzen line processor with up to 12 cores. With this new Ryzen CPU line, AMD could completely become the stumbling block, even challenging Intel's king in the chip market for the last 6 months of this year. Of course everything confirmed at the present time is still a guess. It is too early to say who the winner is, at least until the new chips are officially on the shelves and undergo rigorous practical usability comparisons.



1. AMD launches Ryzen 9: 12-core CPU, PCIe 4.0, for \$ 499

The battle between Intel and AMD is heating up every hour, but regardless of who the winner is, the most beneficiary will still be consumers. We now have more choices in terms of processors, while selling prices promise to be more reasonable. Will 12 cores on an AMD Ryzen chip be able to provide maximum support for users, or just for "terrible" tasks such as electronic money mining and some other hardware-intensive tasks? Is the i9-9900KS really accepted by the gaming community? All will only be determined through actual tests.



1. Nvidia and AMD are shipping fewer GPUs, retailers are still full of stock

More detailed information about the performance of the new generation processors will be announced by Intel in a presentation at the 2019 Computex event that will take place this afternoon (May 28). We will send you the latest information, please pay attention to follow up!

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