

TrendForce Says More Than Half of Global Server Demand Will Come From Data Centers in 2020 and Intel Will Be Long-Term Leader of Server Processors

2017-05-17 Mark Liu

DRAMeXchange, a division of <u>TrendForce</u>. Though AMD and Qualcomm transitioned to the more cutting-edge manufacturing technologies such as the 14nm and the 10nm processes for their server solutions towards the end of last year, they will not be able to expand their market shares significantly in the short term. Intel's competitors are still behind in developing third-party hardware and software support.

AMD's Naples has a chance to break into the mid-range segment of the server processor market; Intel's Purley targets high-performance computing

Compuforum 2017 on May 31 at Taipei International Convention Center (TICC). The theme of the seminar is "The Innovation of Cloud Computing and Storage Technology." For more information about the event, please visit:

http://seminar.trendforce.com/Compuforum/2017/US/index/

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Major research divisions:

DRAMeXchange focuses on memory, storage and the consumer electronics industry including PC DRAM, Mobile DRAM, Server DRAM, NAND Flash, SSD and smartphone.

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