



MICRON MEMORY SERVER 8GB DDR4-2933 1Rx8 CL21 RDIMM

Description

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MTA9ASF1G72PZ-2G9J3 is a Micron 8GB DDR4 SDRAM memory module that is designed to enhance the performance of your computer system. In this article, we will discuss the various features and specifications of this memory module in detail.

Capacity and Speed

The MTA9ASF1G72PZ-2G9J3 memory module has a capacity of 8GB, which means it can store up to 8 billion bytes of data. This capacity is ideal for handling large applications, files, and multitasking.

In terms of speed, the memory module operates at a clock speed of 2933MHz. This clock speed determines the data transfer rate between the memory module and the processor. The higher the clock speed, the faster the data transfer rate.

ECC and Single Rank

The MTA9ASF1G72PZ-2G9J3 memory module features ECC (Error Correcting Code) technology, which allows the memory module to detect and correct any errors that occur during data transmission. This feature enhances the reliability of the memory module and helps to prevent data loss.

The memory module is also a single rank module, which means that it has a single set of memory chips that are accessed by the processor. Single rank modules are more efficient than dual-rank modules as they have a shorter memory access time.