



Goodram Memory Module DRAM ECC 32GB 2666MHz DDR4 DRx8 1.2V

Model: W-MEM2666E4D816G

Manufacturer: GOODRAM

EAN: 5908267941911

Product Code: 994486

R5,885

The stability of the system and data security delivered by the memory modules with ECC technology, is especially important in workstations and servers, where reliability is one of the key factors. Memory modules can also be used in industrial applications.

ECC function

During the information exchange process, RAM memory is exposed to errors caused by operation interference, which can lead to loss of data or system instability. An additional safety feature, the Error Correction Code (ECC) function, has been implemented to detect and eliminate errors. The ECC function does not affect the other parameters of the module.

Stable operation of the modules

The data correction function is not only reserved for server solutions and is also suitable for standard

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motherboards with AMD chipsets. Additional advantages of this memory are stability of, data patrol mechanism, and thanks to the use of selected chips – the highest quality of workmanship.

Quality of server memory

Other advantages of ECC memory include: stable operation, data monitoring mechanism, and thanks to the careful selection of memory chips – the highest quality of build and performance.