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G.SKILL DIMM 16GB DDR4 3000MHz **Aegis**



Kategorija: [Memorije \(RAM \)](#)

Dobavljivost: **predviđena dostava 01.07.2026**

Šifra: **180414**

Cijena: 149,00€

(slika je simbolična)

Brend: G.SKILL
Zaliha: Na skladištu

Kratak opis

CAS latency

Column Address Strobe (CAS) latency, or CL, is the delay time between the moment a memory controller tells the memory module to access a particular memory column on a RAM module, and the moment the data from the given array location is available on the module's output pins. In general, the lower the CAS latency, the better.

18

Internal memory

A computer's memory which is directly accessible to the CPU.

16 GB

Memory layout (modules x size)

How the overall memory of the product is put together, defined by the number of modules and the size.

1 x 16 GB

Internal memory type

The type of internal memory such as RAM, GDDR5.

DDR4

Memory clock speed

The frequency at which the memory (e.g. RAM) runs.

3000 MHz

Component for

What this product is used as a part of (component for).

PC/Server

Memory form factor

Design of the memory e.g. 240-pin DIMM, SO-DIMM.

288-pin DIMM

ECC

ECC means Error Correction Code, and it is memory that is able to detect and correct some memory errors without user intervention.

Memory channels Single-channel

Memory voltage

The voltage (V) of the memory in the device.

1.2, 1.35 V