

GOODRAM DDR4

# Always ready to work

Memory Module



MAX. MODULE FREQUENCY

DDR4

USED TECHNOLOGY



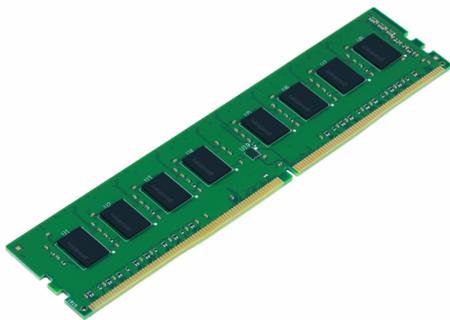
CAS LATENCY 15/17/19



BEST QUALITY COMPONENTS



LIFETIME WARRANTY



## DDR4 DIMM DRAM

DDR4 memory modules are designed for the latest Intel platforms. DDR4 generation is currently the most popular format across all memory modules, chosen by users.

MODULE FREQUENCY:

2133 MHz | 2400 MHz  
2666MHz

MODULE LATENCY:

CL15 | CL17 | CL19

### READY TO PLAY

GOODRAM DDR4 memory has 4 GB, 8 GB or 16 GB of memory in one module and is available in Single and Dual Channel configurations (8, 16, 32 GB). 2666 MHz clock frequency makes GOODRAM great choice, no matter what kind of task is need to be done.



### HIGHEST QUALITY = LIFETIME WARRANTY

All GOODRAM memory modules are manufactured in Poland (Europe) with highly selected components and undergo a multi-stage quality tests before setting off for a trip to retail stores. The Quality Control Department ensures that each module is perfectly prepared for many years of use, hence we guarantee our users a lifetime warranty.



MANUFACTURED IN POLAND



100% TESTED



BEST QUALITY COMPONENTS



LIFETIME WARRANTY

### ENERGY EFFICIENCY & STABLE OPERATION

Compared to older solutions, DDR4 modules have a 1.2 V supply voltage, which enables reduction of operating costs and increase in energy savings by up to 40%. DDR4's different PCB design vs. older generations, significantly increases the resistance to mechanical damage as well as voltage spikes within the device. As a result, DDR4 modules are characterized by reliability and stability even under the least favorable operating conditions.



ENERGY EFFICIENCY