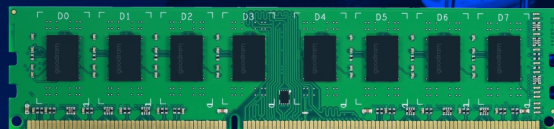


GOODRAM DDR3

Pick the proven solution

Memory Module



MAX. MODULE FREQUENCY

DDR3

USED TECHNOLOGY



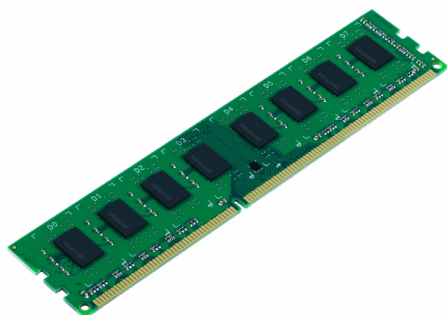
CAS LATENCY 9/11



BEST QUALITY COMPONENTS



LIFETIME WARRANTY



DDR3 DIMM DRAM

DDR3 DRAM modules are commonly used in PCs, where very high data transfer rates, high capacity and low power consumption are required (even 1.35 V in the case of low voltage modules).

MODULE FREQUENCY:

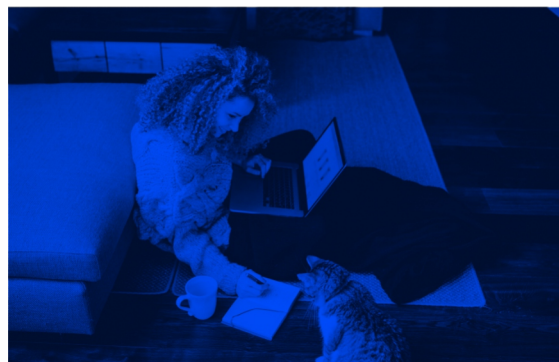
1333 MHz | 1600 MHz

MODULE LATENCY:

CL9 | CL11

READY TO WORK

GOODRAM DDR3 memory has 2 GB, 4 GB or 8 GB of memory in one module and is available in Single and Dual Channel configurations (8, 16 GB). 1600 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

Thanks to the "fly-by" topology and address bus termination on the memory module it is possible to clock DDR3 up to 2400 MHz. Low power consumption makes DDR3 modules, a great choice for mobile applications. Each memory module that comes out from our factory undergoes multi-stage control tests to ensure the specified performance and durability of the product. All GOODRAM memory modules are backed by a lifetime warranty and free remote technical support.



ENERGY EFFICIENCY