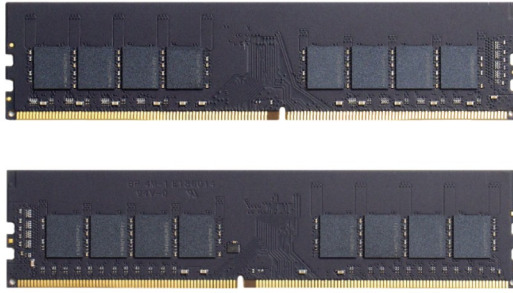
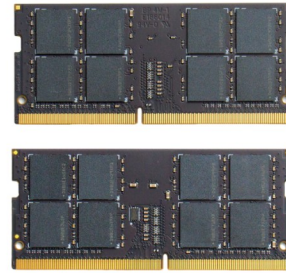


DDR4 DRAM MODULE

DESKTOP DRAM MODULE



LAPTOP DRAM MODULE



Features

- 20% Lower Overall Power Consumption Compared to DDR3 Memory Module
- 1.2V VDD for Lower Power Consumption
- Write Cyclic Redundancy Check (CRC) is Supported at All Speed Grades to Ensure Better Reliability in Systems
- Higher Speeds Starting with DDR4 - 2400MHz
- 100% tested for stability, durability, and reliability
- 100% verified for compatibility on mainstream DDR4 motherboards

DDR4 288 pin Non-ECC Unbuffered DIMM			
Capacity	4GB / 8GB / 16GB / 32GB		
Frequency	2400MHz	2666MHz	3200MHz
Data Transfer Bandwidth	PC4 19200	PC4 21300	PC4 25600
CAS Latency	CL 17-17-17-39	CL19-19-19-43	CL22-22-22-52
Dram Configuration	512MX8 /1Gx8 / 2Gx8		
Dimensions	31.25 mm (H) x 133.35 mm (L)		
Voltage	1.2V		
Certification	CE, FCC, RoHS		
Warranty	Limited lifetime warranty		

DDR4 260pin Non-ECC Unbuffered SO-DIMM			
Capacity	4GB / 8GB / 16GB / 32GB		
Frequency	2400MHz	2666MHz	3200MHz
Date Transfer Bandwidth	PC5 19200	PC5 21300	PC5 25600
CAS Latency	CL 17-17-17-39	CL19-19-19-43	CL22-22-22-52
Dram Configuration	512MX8 /1Gx8 / 2Gx8		
Dimensions	30mm(H) x 69.6mm(L)		
Voltage	1.2V		
Certification	CE, FCC, RoHS		
Warranty	Limited lifetime warranty		

