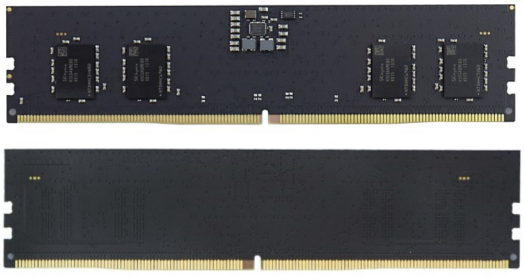
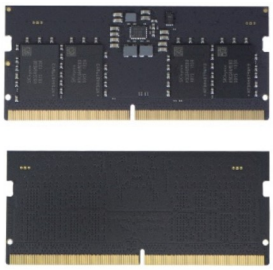
DDR5 DRAM MODULE

DESKTOP DRAM MODULE



LAPTOP DRAM MODULE



Features

- Base frequency improvement, full speed upgrade DDR5 is 50% faster than DDR4.
- Built-in power management IC , energy saving and is efficient
- Process improvement doubles capacity
- On-die ECC system operates more stably
- 100% tested for stability, durability, and reliability
- Supports the latest AMD and Intel platforms

DDR5 288 pin Non-ECC Unbuffered DIMM								
Capacity	16GB / 32GB					16GB		
Frequency	4800MHz	5200MHz	5600MHz	6000MHz	6200MHz	6600MHz	7000MHz	7200MHz
Date Transfer Bandwidth	PC5 38400	PC5 41600	PC5 44800	PC5 48000	PC5 49600	PC5 52800	PC 56000	PC5 57600
CAS Latency	CL40-40-40-77	CL42-42-42-84	CL46-46-46-90	CL 40-40-40-76	CL40-40-40-76	CL34-40-40-84	CL32-48-48-96	CL34-42-42-84
Dram Configuration	2Gx8							
Dimensions	31.25mm(H) x 133.35mm(L)							
Voltage	1.1V			1.35V		1.4V	1.45V	1.45V
Certification	CE, FCC, RoHS							
Warranty	Limited lifetime warranty							

DDR5 262 pin Non-ECC Unbuffered SO			
Capacity	8GB / 16G / 32GB	16G / 32GB	
Frequency	4800MHz	5200MHz	5600MHz
Date Transfer Bandwidth	PC5 38400	PC5 41600	PC5 44800
CAS Latency	CL40-40-40-77	CL42-42-42-84	CL46-46-46-90
Dram Configuration	1Gx16 / 2Gx8		
Dimensions	30mm(H) x 69.6mm(L)		
Voltage	1.1V		
Certification	CE, FCC, RoHS		
Warranty	Limited lifetime warranty		