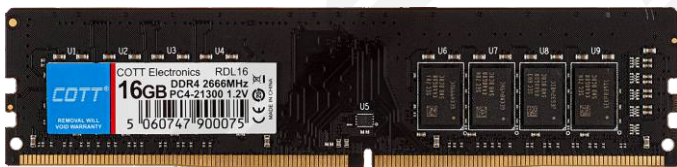




Operating at 1.5V (normal) and 1.35V (low voltage) and with a transfer speed of up to 1600 MT/s, DDR3 modules deliver better performance while consuming significantly less power than DDR2 memory.

DDR3 UDIMM		
Model	GGR4	GGR8
Capacity	4GB	8GB
Application	Desktop	
CAS Latency	CL 11	
Speed	1600MHz	
Supply Voltage	1.35V/1.5V	
Pin number	240pin	
Warranty	Limited Lifetime	



DDR4 memory combines up to 3200 MT/s data transfer rate and a mere 1.2V power consumption to deliver faster performance at higher power savings over earlier technologies.

DDR4 UDIMM			
Model	RDL8	RDL16	PRL16
Capacity	8GB	16GB	32GB
Application	Desktop		
CAS Latency	CL 19		CL 22
Speed	2666MHz	3200MHz	
Supply Voltage	1.2V		
Pin number	288pin		
Warranty	Limited Lifetime		