



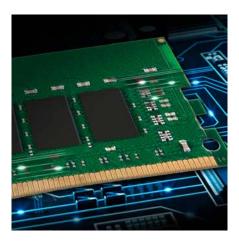
For desktops and laptops

Transcend offers a comprehensive range of DDR4 standard long-DIMMs and compact SO-DIMMs to enhance memory bandwidth for desktops and laptops alike. All modules are tested across various motherboard platforms and operating systems with achieving maximum compatibility in mind.



Unlock next-gen performance

DDR4 delivers far less response time and application loading time than its predecessors DDR3, DDR2, and DDR. It is higher in RAM density but lower in power consumption, having brought energy requirement further down to 1.2V, making it best suited for memory-intensive applications.



Quality chips fully tested for reliability

Selected from only the finest, brand-name DRAM chips available, Transcend's memory modules undergo countless in-house stress tests and evaluations to ensure they deliver absolute quality and reliability.



DDR4 Unbuffered DIMMs

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Module Type	Long-DIMM	SO-DIMM		
Product Image	TASKEDULS-10. TASKEDULS-10. THE PARTY THAN EVEN HAVE BEEN AND THE PARTY THAN EVEN HAVE BEEN AND THAN	T82066198-160 unite interes into to complete 1,2 for transmer unite interes into the complete into 1,2 for transmer		
Standard	JEDI	EC		
Speed	3200 / 2666 Mbps			
Capacity	4GB~32GB			
Voltage	1.2	V		
Pin Count	Long-DIMM: 288 pin	SO-DIMM: 260 pin		
PCB Height	1.23 inches	1.18 inches		
Operating Temperature	Standard Temperature: 0°C ~ 85°C			

Ordering Information

DDR4-3200 Long-DIMM

Capacity	Component Composition	Rank x Org.	Branded	JetRam
4GB	512Mx8	1Rx8	-	JM3200HLH-4G
8GB	1Gx8	1Rx8	-	JM3200HLB-8G
8GB	1Gx16	1Rx16	TS3200HLG-8G	JM3200HLG-8G
16GB	2Gx8	1Rx8	-	JM3200HLE-16G
32GB	2Gx8	2Rx8	-	JM3200HLE-32G

DDR4-3200 SO-DIMM

Capacity	Component Composition	Rank x Org.	Branded	JetRam
4GB	512Mx8	1Rx8	-	JM3200HSH-4G
8GB	1Gx8	1Rx8	-	JM3200HSB-8G
8GB	1Gx16	1Rx16	TS3200HSG-8G	JM3200HSG-8G
16GB	2Gx8	1Rx8	-	JM3200HSE-16G
32GB	2Gx8	2Rx8	-	JM3200HSE-32G

Transcend's JetRam memory modules are manufactured with true ETT grade, brand-name DRAM chips that have passed Transcend's strict screening process and rigorous environmental testing.



DDR4-2666 Long-DIMM

Capacity	Component Composition	Rank x Org.	Branded	JetRam
4GB	512Mx8	1Rx8	TS2666HLH-4G	-
8GB	1Gx8	1Rx8	TS2666HLB-8G	JM2666HLB-8G
8GB	1Gx16	1Rx16	TS2666HLG-8G	JM2666HLG-8G
16GB	1Gx8	2Rx8	TS2666HLB-16G	JM2666HLB-16G
16GB	2Gx8	1Rx8	TS2666HLE-16G	JM2666HLE-16G
32GB	2Gx8	2Rx8	TS2666HLE-32G	JM2666HLE-32G

DDR4-2666 SO-DIMM

Capacity	Component Composition	Rank x Org.	Branded	JetRam
4GB	512Mx8	1Rx8	TS2666HSH-4G	-
8GB	1Gx8	1Rx8	TS2666HSB-8G	JM2666HSB-8G
8GB	1Gx16	1Rx16	TS2666HSG-8G	JM2666HSG-8G
16GB	1Gx8	2Rx8	TS2666HSB-16G	JM2666HSB-16G
16GB	2Gx8	1Rx8	TS2666HSE-16G	JM2666HSE-16G
32GB	2Gx8	2Rx8	TS2666HSE-32G	JM2666HSE-32G

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