


DDR4 Unbuffered DIMMs

Module Type	DDR4 Long-DIMM
Product Image	
Standard	JEDEC
Frequency	2666 MHz
Capacity	16GB
Voltage	1.2V
Pin Count	Long-DIMM: 288 pin
PCB Height	1.23 inches
Operating Temperature	0°C ~ 85°C

Ordering Information

DDR4-2666 Long-DIMM

Capacity	Component Composition	Rank x Org.	Dual Channel Kit (JetRam)
16GB	1Gx16	1Rx16	JM2666HLG-16GK

Transcend's Standard memory modules are manufactured with Major-grade, branded DRAM chips that have passed Transcend's strict screening process and rigorous environmental testing.

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.

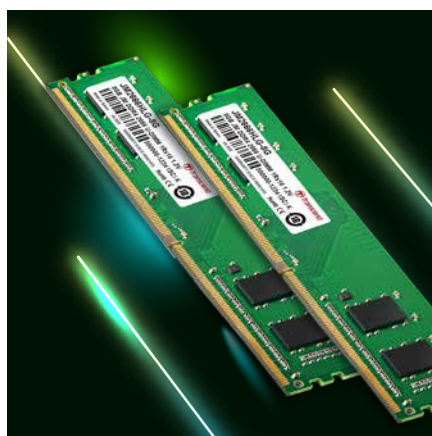
JetRam[®]**16GB Kit**
2 x 8GB

DRAM Modules
DDR4 2666 Long-DIMM
Dual Channel Kit (JetRam)

Transcend's DDR4 2666 Long-DIMM JetRam Dual Channel Kit provides a fast and easy way to upgrade your desktops. The DRAM module is engineered with the finest chips available, having undergone stringent testing to ensure optimal speeds, endurance, reliability, and compatibility across platforms.

**Upgrade desktop performance**

The memory kit features two JetRam DIMMs to save you the trouble of re-purchasing. The module is tested across various motherboard platforms and operating systems with achieving maximum compatibility in mind, effectively enhancing memory bandwidth for your desktops.

**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**

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. Transcend's memory modules undergo countless in-house stress tests and evaluations to ensure they deliver absolute quality and reliability.