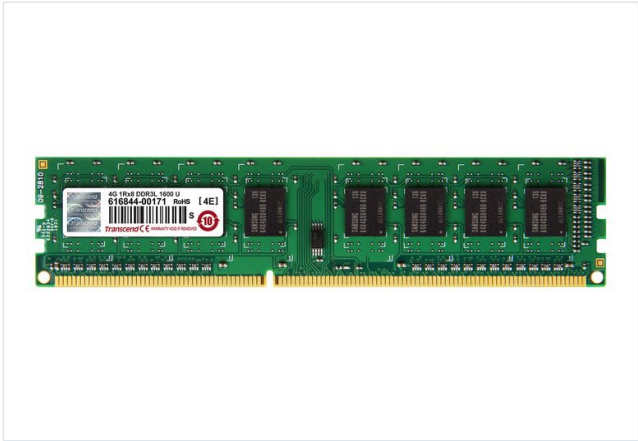


TS512MLK64W6H

Transcend 4GB DDR3L-1600 240-Pin CL11 1Rx8 Dual Voltage 1.35V / 1.5V Desktop Memory Module

Product Overview

Transcend 4GB DDR3L-1600 240-Pin Desktop DIMM: CL11 1Rx8, Dual Voltage 1.35V / 1.5V, Top tier name-brand DRAM chips and materials - Ultimate cross-platform compatibility and stability



Specifications

Overview:

Built to exacting specifications with the finest chips and materials available, Transcend memory modules undergo strenuous laboratory testing to ensure the best performance possible. Transcend DDR3 Low Voltage DIMMs operate at a nominal voltage of just 1.35V, which not only produces less heat, but also reduces electrical load on the memory controller to offer power savings of up to 15% versus standard 1.5V.

Specifications:

RAM Type	DDR3L
DIMM Type	U-DIMM
Frequency	1600
CAS Latency	CL11
Capacity	4 GB
Rank	1Rx8
DRAM	512Mx8/
	256Mx8
Voltage	1.35V
PCB Height	1.18 inches
Pin	240 pin
Note	Picture is for reference only. Actual product appearance may differ depending on the model.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/TS512MLK64W6H-Transcend-4GB-DDR3L-1600-240-Pin-CL11-Buy-p-202131.php>

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If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.