

TS3200HLE-32G

Transcend 32GB DDR4-3200 288pin 1.2V CL22 UDIMM Desktop Memory

Product Overview

Transcend 32GB DDR4-3200 288pin 1.2V CL22 UDIMM Desktop Memory, 2Rx8 rank, Unbuffered Long-DIMM Type



Specifications

Overview Summary:

Upgrade your desktop with the Transcend 32GB DDR4-3200 UDIMM memory, built for smooth and reliable performance. With a fast 3200MHz speed and CL22 latency, this high-capacity RAM ensures seamless multitasking, gaming, and professional workloads. Easy to install in compatible desktops, it delivers stable performance at 1.2V while maximizing your system's potential. Buy now and enhance your computing experience in South Africa.

Performance tier:High-performance

Uses:Gaming, multitasking, video editing, professional applications, general desktop computing

Overview:

Transcend 32GB DDR4-3200 Desktop Memory

Upgrade your desktop performance with the Transcend 32GB DDR4-3200 memory module. Designed for seamless multitasking and faster data processing, this memory ensures your system runs efficiently under demanding workloads. Its high-speed design and reliable construction make it ideal for gamers, content creators, and professionals looking to enhance their computer's responsiveness.

Description:

This Transcend memory module offers 32GB of DDR4 capacity with a speed of 3200MHz, providing smooth performance for intensive applications. It uses a 288-pin UDIMM form factor and operates at 1.2V with a CL22 latency. The 2Rx8 rank and unbuffered design ensure compatibility with most desktop motherboards, making installation simple and effective. Users will notice faster load times, improved multitasking capabilities, and enhanced overall system stability.

Features:

Memory Capacity and Performance

- 32GB DDR4 capacity for heavy multitasking
- 3200MHz speed for fast data processing
- CL22 latency for responsive performance

Compatibility and Installation

- 288-pin UDIMM design fits most desktop motherboards
- Unbuffered long-DIMM type for standard desktop setups
- 2Rx8 rank configuration for reliable data handling

Power and Efficiency

- Operates at 1.2V for energy-efficient performance
- Optimized to support demanding applications without overheating

Why Choose This Memory Module

- Ideal for gaming, video editing, and professional workloads
- Enhances system speed and stability
- Simple installation with broad motherboard compatibility

Specifications:

© 2026 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	TS3200HLE-32G
RAM Type	DDR4
DIMM Type	Unbuffered Long-DIMM
Speed	3200
CAS Latency	CL22
Capacity	32GB
Rank x Org.	2Rx8
Component Composition	(2Gx8)x16
Voltage	1.2V
Pin Count	288 pin
PCB Height	1.23 inches

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/TS3200HLE-32G-Transcend-32GB-DDR4-3200-288pin-1-2V-Buy-p-333451.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-13 13:48:56.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

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