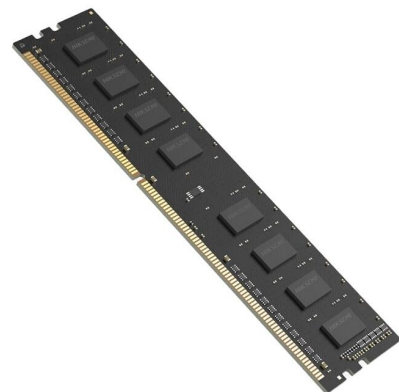


HSC308U16Z1-8G

Hikvision 8GB DDR3-1600 240pin DIMM Desktop Memory

Product Overview

Hikvision 8GB DDR3-1600 240pin DIMM Desktop Memory



Specifications

Overview Summary:

Upgrade your desktop performance with the Hikvision 8GB DDR3 1600MHz DIMM memory module. Perfect for gaming, multitasking, and productivity, this module delivers stable and responsive performance while ensuring compatibility with most motherboards. Lightweight and durable, it offers a simple and cost-effective way to enhance your system's speed. Shop now to experience reliable desktop performance.

Performance tier:High-performance

Uses:Desktop upgrades, gaming, multitasking, video editing, productivity tasks

Overview:

Hikvision 8GB DDR3 1600MHz DIMM Desktop Memory

The Hikvision 8GB DDR3 1600MHz UDIMM is designed for users seeking reliable and high-performance desktop memory. This module combines stable operation, broad compatibility, and cost efficiency, making it a practical upgrade for gaming rigs, workstations, or everyday desktops. Engineered for smooth performance, it ensures your system runs efficiently even under heavy workloads.

Description:

This 8GB DDR3 1600MHz memory module delivers stable and responsive performance, ideal for gaming, multitasking, and productivity. Fully tested for compatibility with most desktop motherboards, it supports Intel XMP 2.0 for easy overclocking. Lightweight, durable, and designed to meet high standards, this module offers a simple way to boost your system's speed and reliability.

Features:

Reliable Performance for Every Desktop

The Hikvision DDR3 UDIMM is built for seamless operation in a variety of desktop environments. Its synchronous design allows precise cycle control, ensuring smooth responsiveness during gaming, video editing, or intensive multitasking. Users can expect stable memory performance without unexpected crashes or slowdowns.

Easy Installation and Broad Compatibility

Designed with user convenience in mind, this module works with most desktop motherboards. Intel XMP 2.0 support allows one-click overclocking for those who want to maximize their system's performance. Whether upgrading an older system or building a new PC, this memory ensures reliable and hassle-free installation.

Affordable and Efficient Upgrade

Offering an ideal balance between price and performance, the Hikvision 8GB DDR3 1600MHz module is a cost-effective choice for those looking to enhance their desktop's capabilities without overspending. Its dependable design makes it suitable for gamers, performance enthusiasts, and everyday users alike.

What You Receive

- Hikvision 8GB 1600MHz DDR3 UDIMM - Black x 1

Key Benefits

- Cost-effective solution for memory upgrades
- Stable and reliable operation under heavy workloads
- Fully tested for compatibility with most desktop systems
- Designed specifically for desktop use

Specifications:

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Specifications	
Product Code	HSC308U16Z1-8G
Model	HS-Udimm-HIKER
Capacity	8GB
Interface	DDR3
Frequency	1600MHz

ComX Computers

Product Specification Sheet

Pin	240pin
Operation temperature	0 degreesC to 85 degreesC
Product Dimensions	13.3 x 3.1 x 0.14 cm
Weight	15g

Product Information Online

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

Product page: <https://www.comx.co.za/HSC308U16Z1-8G-Hikvision-8GB-DDR3-1600-240pin-DIMM-Buy-p-328167.php>

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