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Product Specification Sheet

HSC416S32Z1-16G

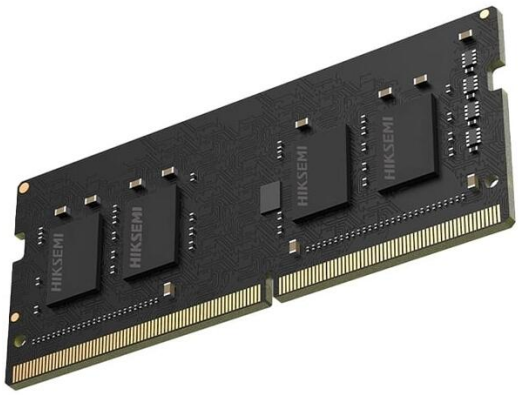
Hikvision 16GB DDR4-3200 260pin SO-DIMM Memory

Product Overview

Hikvision 16GB DDR4-3200 260pin SO-DIMM Memory









Specifications

Overview Summary:

Upgrade your laptop's performance with the Hikvision 16GB DDR4-3200 SODIMM memory module. Designed for seamless compatibility and stable operation, this memory ensures fast, responsive computing whether you're gaming, streaming, or multitasking. Shop now to boost your laptop's power with reliable, high-speed memory.

Ideal for gamers and performance enthusiasts, this memory module supports Intel XMP for easy overclocking and is thoroughly tested for quality and compatibility. Buy now and experience smoother performance with Hikvision's premium DDR4 memory.

Performance tier: High

Uses: Gaming, content creation, multitasking, system upgrades, laptop memory expansion

Overview:

Hikvision 16GB DDR4 3200MHz Laptop Memory Upgrade
HIKVISION 16GB 3200MHZ DDR4 SODIMM The HikVision 16GB DDR4 3200MHz SODIMM memory module is the perfect blend of performance, compatibility, and affordability. Engineered with premium-quality components, this memory module undergoes rigorous testing to ensure seamless compatibility with a wide range of motherboards. Ideal for gamers and performance enthusiasts, this memory module supports Intel XMP for easy, one-click overclocking, enabling you to boost your system's power without the hassle.

With its synchronous design, this memory allows for precise cycle control, ensuring a smooth and responsive experience during gaming or intensive tasks. Optimised for better compatibility, it works seamlessly with more products, making it a reliable choice for upgrading or building a performance PC.

Description:

The Hikvision 16GB DDR4 3200MHz SO-DIMM memory module is designed to improve laptop responsiveness, multitasking capability, and overall system stability. It delivers consistent high-speed performance for demanding workloads such as gaming, content creation, and professional applications, while maintaining efficient power usage. Built with tested components and engineered for broad compatibility, it provides a straightforward upgrade path for users looking to extend the life and capability of their laptop system.

Features:

Performance and Compatibility Benefits
This memory module is built to deliver stable and efficient operation across a wide range of laptop systems. It is particularly suited for users upgrading from lower-frequency or lower-capacity RAM, offering noticeable improvements in application load times and system responsiveness.

Key advantages include:

- Stable multitasking performance under heavy workloads
- Improved system responsiveness for gaming and productivity
- Broad compatibility with DDR4-enabled laptop platforms
- Intel XMP support for simplified performance tuning

Laptop Upgrade Design Focus
Designed in a compact 260-pin SO-DIMM form factor, this module is intended specifically for notebook systems where space efficiency and thermal stability are important. The 16GB capacity provides a balanced configuration for modern operating systems and applications, reducing bottlenecks during multitasking and memory-intensive operations.

Package Contents

- Hikvision 16GB DDR4 3200MHz SO-DIMM Memory Module (Black) x1

System Upgrade Value
This memory module is positioned as a cost-effective upgrade option for users seeking improved laptop performance without a full system replacement. It is suitable for both general computing and more demanding workloads, offering a practical balance between speed, capacity, and long-term reliability.

Specifications:

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Specifications	
Product Code	HSC416S32Z1-16G
Model	HS-Sodimm-HIKER
Capacity	16GB
Interface	DDR4
Frequency	3200MHz
Pin	260pin
Operation temperature	0 degreesC to 85 degreesC
Product Dimensions	7 x 3 x 1.3 cm
Weight	8g

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/HSC416S32Z1-16G-Hikvision-16GB-DDR4-3200-260pin-SO-DIMM-Memory-p-336306.php

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