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Product Specification Sheet

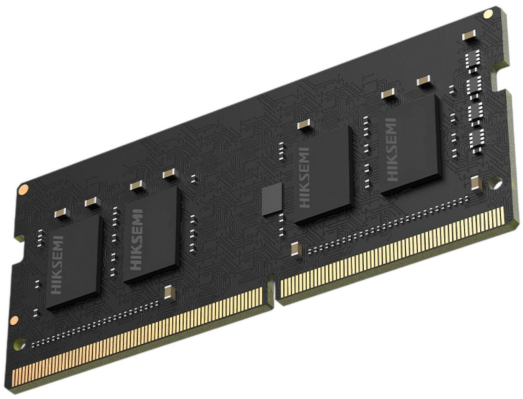
HSC508S56Z1-8G

Hiksemi Hiker 8GB DDR5-5600 262pin SO-DIMM Notebook Memory

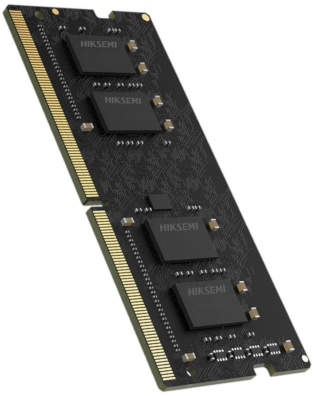
Product Overview

Hiksemi Hiker 8GB DDR5-5600 262pin SO-DIMM Notebook Memory











Specifications

Overview Summary:

Boost your notebook's speed and efficiency with the Hiksemi Hiker 8GB DDR5-5600 262pin SODIMM memory. Designed for South African users who demand smooth multitasking and fast application performance, this memory module enhances everyday computing, from browsing multiple tabs to handling heavier software with ease. Easy to install, this DDR5 upgrade ensures your notebook runs faster and more reliably-buy now to experience instant performance improvements.

Enhance your laptop's workflow with 5600MHz DDR5 memory for quicker loading times and improved responsiveness. Whether you're editing media, running virtual machines, or managing multiple applications, this module delivers consistent speed and efficiency-shop now to upgrade your notebook seamlessly.

Performance tier: High-performance

Uses: Notebook upgrades, multitasking, gaming, media editing, office work, virtual machines

Overview:

Boost Your Notebook Performance with Hiksemi Hiker 8GB DDR5-5600
Enhance your laptop's speed and responsiveness with the Hiksemi Hiker 8GB DDR5-5600 SODIMM. Designed for modern notebooks, this memory module brings faster application loading, seamless multitasking, and improved overall efficiency. With DDR5 technology and a 5600MHz frequency, your notebook can handle demanding software, high-resolution media editing, and multiple simultaneous applications without slowdown. Ideal for professionals, students, and everyday users in South Africa, this upgrade revitalizes your laptop, making it faster and more capable.

Description:

The Hiksemi Hiker 8GB DDR5-5600 SODIMM notebook memory provides a significant performance boost for any compatible laptop. Operating at a high 5600MHz frequency, it reduces loading times and enhances multitasking efficiency. Its 262-pin interface ensures broad compatibility with modern notebooks, while the compact and lightweight design allows for easy installation. Users will experience smoother workflows, faster application launches, and responsive system performance, making it an essential upgrade for those seeking reliable and efficient notebook memory.

Features:

Optimized Performance for Demanding Tasks
Transitioning to DDR5 memory offers noticeable improvements in speed and responsiveness. The Hiksemi Hiker 8GB module enables faster application launch times, smoother video rendering, and stutter-free multitasking. Whether you are running virtual machines, editing media, or managing large datasets, this memory ensures your notebook keeps pace with your workflow, allowing you to focus on productivity without interruptions.

Reliable Memory Designed for Consistent Use
Built to handle various operating conditions, this DDR5 SODIMM operates efficiently across temperatures from 0degrees C to 85degrees C. Its durable construction ensures long-term stability and consistent performance, making it suitable for heavy daily use. The module's compact form factor integrates easily into notebooks without adding extra bulk, delivering both speed and reliability for an optimized computing experience.

Upgrade Your Notebook Without Replacing It
For users looking to extend the life of their current notebook, the Hiksemi Hiker 8GB DDR5 SODIMM offers a cost-effective way to achieve high performance. It allows older laptops to handle modern software demands, keeping your system relevant and capable. By upgrading to DDR5 technology, you invest in a notebook that remains efficient, responsive, and productive for years to come.

Key Advantages of Hiksemi Hiker 8GB DDR5-5600

- Accelerates notebook performance with the latest 8GB DDR5 memory standard.
- Supports fast application launches and smooth multitasking at 5600MHz.
- Delivers a fluid computing experience even with multiple demanding applications running simultaneously.
- Easy installation thanks to the standard 262-pin SODIMM form factor compatible with most modern notebooks.
- Compact and lightweight design for seamless integration without added bulk.

Technical Details

- Capacity: 8GB
- Memory Type: DDR5
- Speed: 5600MHz
- Pin Configuration: 262-pin SODIMM
- Operating Temperature: 0degrees C to 85degrees C (32degrees F to 185degreesF)
- Dimensions: 7 x 3 x 0.1 cm
- Weight: 8g

Package Contents

- Hiksemi Hiker 8GB 5600MHz DDR5 SODIMM Notebook Memory x1

Why Choose Hiksemi
Hiksemi provides dependable and high-quality technology solutions for South African users. This DDR5 SODIMM upgrade exemplifies the brand's commitment to performance and reliability, delivering an enhanced digital experience for notebooks that need speed, efficiency, and long-term usability.

Specifications:

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Specifications	
Product Code	HSC508S56Z1-8G
Capacity	8GB
Interface	DDR5
Frequency	5600MHz
Pin	262 pin
Operation Temperature	0 degreesC to 85 degreesC (32 degreesF to 185 degreesF)
Product Dimensions	7 x 3 x 0.1 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/HSC508S56Z1-8G-Hiksemi-Hiker-8GB-DDR5-5600-262pin-SO-DIMM-Notebook-Memory-p-334029.php

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