

ME-K5N16F60

Kingston Fury Impact 16GB DDR5-6000 CL38 262 pin 1.35V SO-DIMM Memory

Product Overview

Kingston Fury Impact 16GB DDR5-6000 CL38 262 pin 1.35V SO-DIMM Memory, Single Rank x8, KF560S38iB-16



Specifications

Overview:

Kingston FURY Impact DDR5 Memory 8GB, 16GB and 32GB module capacities up to 6400MT/s

Your notebook or small form-factor-machine can now experience the latest, cutting-edge memory technology with Kingston FURY Impact DDR5. With Intel XMP 3.0 Certified SODIMM kit capacities of up to 64GB, Kingston FURY Impact DDR5 packs all the enhanced features of DDR5 into a slim, compact form factor. On Plug N Play enabled modules, Kingston FURY Impact DDR5 automatically overlocks, giving your system a boost in performance without having to enable a profile. Modules featuring XMP 3.0 profiles can overclock to the highest frequency published, up to 6400MT/s, by selecting the profile in BIOS settings.

Features:

- Mighty DDR5 SODIMM performance
- Plug N Play automatic overclocking functionality
- Intel XMP 3.0 Certified
- Low power consumption, increased efficiency
- Improved stability with on-die ECC

Mighty DDR5 SODIMM performance

With a starting speed of 4800MT/s, DDR5 is 50% faster than DDR4 for a boost in gaming, rendering and multitasking.

Plug N Play automatic overclocking functionality

Kingston FURY Impact DDR5s PnP modules automatically overclock to the highest listed speed.

Intel XMP 3.0 Certified

Maximise memory performance with advanced pre-optimised timings, speed and voltage for overclocking.

Low power consumption, increased efficiency

Keep your system cool and efficient with Kingston FURY Impact DDR5s low power draw.

ComX Computers

Product Specification Sheet

Improved stability with on-die ECC

Maintain data integrity while hitting overclocking speeds.

Specifications:

Capacities	Singles: 8GB, 16GB, 32GB
	Kit of 2: 16GB, 32GB, 64GB
Speeds	4800 MT/s, 5600 MT/s, 6000 MT/s, 6400MT/s
Latencies	CL38, CL40
Voltage	1.1V, 1.35V
Operating temperatures	0 degreesC to 85 degreesC
Dimensions	69.6mm x 30mm

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/ME-K5N16F60-Kingston-Fury-Impact-16GB-DDR5-6000-CL38-Buy-p-279256.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: 2026-10-14 12:30:01.

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.