ComX Computers
Product Specification Sheet

ME-KD53264G32x2

Kingston Fury Renegade 64GB (2x32GB) DDR5-6400 CL32 288Pin 1.4V Memory with tall Heatsink

Product Overview

Kingston Fury Renegade 64GB (2x32GB) DDR5-6400 CL32 288Pin 1.4V Memory with tall Heatsink, 1R (Single Rank), Heat spreader, Silver / Black Colour, Intel XMP 3.0 Certified, KF564C32RSK2-64

Specifications

Features:

Kingston FURY Renegade DDR5 Memory.

Push the limits like never before with Kingston FURY Renegade DDR5 memory, designed for extreme performance on next-gen DDR5 platforms. Enhance your system with the boost it needs to stay on top with ultra-fast memory at up to 8000MT/s. Kingston FURY Renegade DDR5 features a sleek, newly designed black and silver aluminium heat spreader to complement the look of the latest PC builds by system builders and DIY PC enthusiasts. Available in single-module capacities of 16GB and dual-channel kits of 2 with capacities of 32GB.

Whether you're creating content, multi-tasking or pushing the limits to the extremes for your bleeding-edge game title, Kingston FURY Renegade DDR5 memory is the ideal choice for gamers, enthusiasts, content creators and extreme overclockers. 100% factory tested at speed and backed by a limited lifetime warranty and over 30 years of expertise, Kingston FURY Renegade DDR5 gives you the best of both worlds: extreme performance and maximum peace of mind. Kingston FURY is with you, right at the boundaries of what is possible.

Engineered to maximise performance.

With speeds of up 8000MT/s and quick CL32 timings, Kingston FURY Renegade DDR5 features premium components hand-tuned by engineers, rigorously tested for compatibility across the industry's leading motherboards and backed by 100% factory testing at speed for a hassle-free overclocking experience.

Tap into extreme overclocking potential

DDR5 ushers in a whole new era of memory technology to make extreme overclocking a more stable option than previous generations. On-die ECC delivers more reliable DRAM components, an on-board PMIC balances power when and where it's needed, and two independent 32-bit subchannels provide dramatic increases in data efficiency for multi-core processors.

Intel XMP 3.0 Certified

Intel Extreme Memory Profile technology makes overclocking a breeze with advanced pre-optimised factory timings, speeds and voltages for overclocking performance. Kingston FURY Renegade DDR5 features a programmable PMIC for XMP 3.0, supporting up to two customisable profiles to optimise your own unique timings, speeds and voltages saved directly to the DIMM.

Qualified by the world's leading motherboard manufacturers.

Tested and trusted for your preferred motherboard so you can build with confidence.

Specifications:

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Specifications	
Product Code	ME-KD53264G32x2
SKU	KF564C32RSK2-64
Brand	Kingston
Memory Capacity	64GB
Module Quantity	2 Modules
Speed (Data Rate)	6400MT/s (PC5-51200)
Speed (Clock Rate)	3200Mhz
Module Type	DIMM
Error Check	Non-ECC
Model/Series/Type	Fury Renegade
CAS Latency	CL32
Form Factor	DDR5
Rank	1R (Single Rank)
Pins	288 Pin
Colour	Silver/Black
RGB Lighting	No
Memory Voltage	1.4v
Product Type/Family	RAM
Packaging Type	Retail
Memory Profiling	XMP
Heat Spreader	Yes

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-KD53264G32x2-Kingston-Fury-Renegade-64GB-2x32GB-DDR5-6400-CL32-288Pin-1-4V-Memory-p-290726.php

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