

KF572C38RSA-24

Kingston FURY Renegade RGB XMP 24GB DDR5-7200 CL38 288-Pin 1.1V Desktop Memory Module

Product Overview

Kingston FURY Renegade RGB XMP 24GB 7200MT/s DDR5 CL38 DIMM



Specifications

Overview:

Kingston FURY KF572C38RSA-24 is a 3G x 64-bit (24GB) DDR5-7200 CL38 SDRAM (Synchronous DRAM) 1Rx8, memory module, based on eight 3G x 8-bit FBGA components per module. The module supports Intel® Extreme Memory Profiles (Intel® XMP) 3.0. Each module has been tested to run at DDR5-7200 at a low latency timing of 38-44-44 at 1.45V. The SPDs are programmed to JEDEC standard latency DDR5-4800 timing of 40-39-39 at 1.1V. Each 288-pin DIMM uses gold contact fingers.

Features:

- Power Supply: VDD = 1.1V Typical
- VDDQ = 1.1V Typical
- VPP = 1.8V Typical
- VDDSPD = 1.8V to 2.0V
- On-Die ECC
- Height 1.73" (44.00mm), w/heatsink

Specifications:

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Specifications	
Product Code	KF572C38RSA-24
CL(IDD)	40 cycles
Row Cycle Time (tRCmin)	48ns(min.)

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Product Specification Sheet

Refresh to Active/Refresh Command Time (tRFCmin)	295ns(min.)
Row Active Time (tRASmin)	32ns(min.)
UL Rating	94 V - 0

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/KF572C38RSA-24-Kingston-FURY-Renegade-RGB-XMP-24GB-Buy-p-305144.php>

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