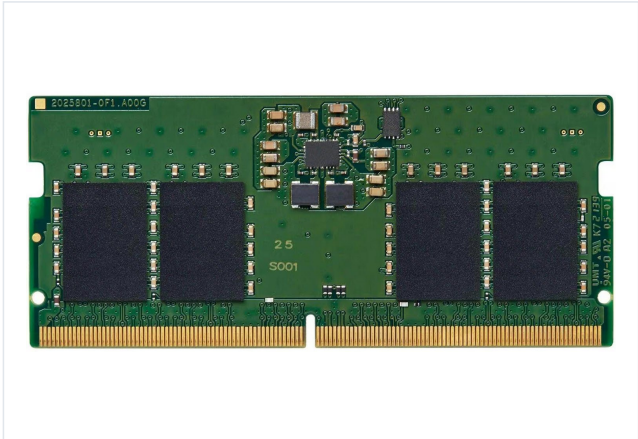


ME-K5N8V64

Kingston ValueRAM 8GB DDR5-6400 CL52 1.1V 262-pin Notebook Memory Module

Product Overview

Kingston KVR64V52BS8-8 - DDR5 8GB 6400MHz, CL52, CSODIMM, Non-ECC, Unbuffered



Specifications

Overview:

This document describes ValueRAM's KVR64V52BS6-8 is a 1G x 64-bit (8GB) DDR5-6400 CL52 Clocked Small Outline DIMMs (CSODIMMs), 1Rx16, memory module, based on four 1G x 16-bit FBGA components and one Clock Driver (CKD). The SPD is programmed to JEDEC standard latency DDR5-6400 timing of 52-52-52 at 1.1V. Each 262-pin CSODIMM 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
- PCB: Height 1.18" (30.00mm)
- RoHS Compliant and Halogen-Free
- With Clock Driver

Specifications:

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Specifications	
Product Code	ME-K5N8V64
CL	52 cycles

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Product Specification Sheet

Row Cycle Time (tRCmin)	48ns(min.)
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/ME-K5N8V64-Kingston-ValueRAM-8GB-DDR5-6400-CL52-1-1V-Buy-p-324517.php>

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