ComX Computers
Product Specification Sheet

ME-A5N32V48

Adata Valueram 32GB DDR5-4800 262 pin 1.1V CL40 SO-DIMM Memory

Product Overview

Adata Valueram 32GB DDR5-4800 262 pin 1.1V CL40 SO-DIMM Memory, AD5S480032G



Specifications

Overview:

DDR5-4800 SO-DIMM Memory Module

- Higher Frequencies
- Built-in Power Management IC
- Higher Capacities
- On-Die Error Correcting Code

Features:

Higher Frequencies
The DDR5-4800 SO-DIMM delivers blazing frequencies of up to 4800 MT/s, a major leap from the max. frequency of DDR4 modules (3200 MT/s) .

More Energy-Efficient
This next-gen memory module operates on just 1.1V, making it 8% more power-efficient than DDR4 . What's more, it features a built-in Power Management IC (PMIC) to enhanced power supply stability.

Capacity Doubled
This memory module's architecture allows for more memory bank groups and banks. With the same area, more bank groups can be packed into the module, doubling what was possible with DDR4, giving you higher capacities.

Improved Stability
With on-die error correcting code (ECC) this module can correct errors automatically in real-time to provide increased stability and reliability.

Specifications:

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Specifications

Product Code	ME-A5N32V48
Memory Type	DDR5
Form Factor	SO-DIMM
Capacity	32GB
Speeds	4800MT/s
CAS Latencies	40
Operating Voltage	1.1V
Operating temperature	0 degreesC to 85 degreesC

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-A5N32V48-Adata-Valueram-32GB-DDR5-4800-262-pin-1-1V-CL40-SO-DIMM-Memory-p-267679.php

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