

ME-AD4424V17

Adata Value 4Gb DDR4-2400 (pc4-19200) CL17 1.2V Desktop Memory Module

Product Overview

Adata AD4U2400W4G17 Value 4Gb, DDR4-2400 (pc4-19200), CL17 - 288pin, 17Gb/sec memory bandwidth, 8-layer PCB, 1.2V - Retail pack



Specifications

Overview:

ADATA Premier DDR4 2400 unbuffered U-DIMM memory is the latest upgrade solution that supports Intel's newest platforms for faster data transfer and enhanced power efficiency. Utilizing a 288-pin design, operating voltage has been reduced from 1.5V on DDR3 to 1.2V, which not only helps save power by 20%, but also boosts transfer bandwidth speed to 19.2GB/s. Every chip in ADATA memory modules meets strict JEDEC and RoHS standards, ensuring compatibility, stability, and environmentally friendly products.

Features:

- Complies with JEDEC standards
- RoHS compliant
- Supports Intel Skylake platform, future proof for Kaby Lake and Cannon Lake platforms

Specifications:

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Specifications	
Product Code	ME-AD4424V17
Module Type	U-DIMM
Form Factor	standard 1.23" height
Memory Type	DDR4
Standard	JEDEC

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Product Specification Sheet

Interface	288-pin
Density	4GB
Speed	2400MHz
Power supply	VDD and VDDQ = 1.2V+/-0.06V
DRAM activation power supply	VPP= 2.5V (+0.25V / -0.125V)
DRAM spec/VCC	DDR4 STD 1.2V

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-AD4424V17-Adata-Value-4Gb-DDR4-2400-pc4-19200-CL17-Buy-p-156105.php>

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