

ME-AD41624X16QW

Adata XPG Z1 64Gb (16Gb x 4) DDR4-2400 (pc4-19200) CL16 1.2v Desktop Memory Module With Jet wing-inspired White heatsink

Product Overview

Adata AX4U2400316G16-QWZ XPG Z1, Jet wing-inspired White heatsink with 2oz Copper 10-layer PCB, 64Gb(16Gb x 4) kit - support Intel XMP (eXtreme Memory Profiles), DDR4-2400 (pc4-19200), CL16, 1.2v - 288pin



Specifications

Overview:

ADATA XPG Z1 DDR4 overclocking memory is designed as the ultimate upgrade for overclockers, enthusiasts, and gamers thanks to its remarkable performance and power efficiency. Even with speeds of up to 3333MHz and a transfer bandwidth reaching up to 26.6GB/s, XPG Z1 consumes 20% less power when compared to DDR3. Utilizing Thermal Conductive Technology and 10-layer PCB with 2oz of copper, XPG Z1 provides excellent cooling performance, as well as great stability whether you are on the battlefield gaming or trying to achieve higher benchmarks while overclocking.

Features:

Amazing Performance with Great Power Efficiency

DDR4 outperforms DDR3 with improved performance and lower power consumption. The operating voltage has decreased from 1.5V to 1.2V, which is a 20% reduction of power, and keeps the system at a low temperature for stable operation. It only requires 1.2V to achieve high clock frequency of 2800MHz for overclockers. Additionally, the SPD (Serial Presence Detect) of XPG Z1 allows direct application without changing settings in the BIOS, facilitating usage and system stability.

Looks Cool, Acts Cool

The jet wing-inspired design of XPG Z1 combines the carbon texture used for race cars, symbolizing the pursuit of extreme performance. It also features excellent cooling and stable data transfer due to Thermal Conductive Technology and 10-layer PCBs with 2oz of copper to effectively reduce electric resistance and consume less power, which greatly enhances the quality of signal transfer.

Top-Quality Chips For High Durability

XPG Z1 DDR4 DRAM Module is made of high-quality chips selected through a strict filtering process. It also uses the top quality PCBs (Printed Circuit Board) that effectively extend the lifespan of memory modules.

Specifications:

ComX Computers

Product Specification Sheet

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Specifications

Product Code	ME-AD41624X16QW
Model name	DDR4-2400
Speed	PC4-19200
Size	16Gb x 4
Latency	CL16-16-16
Voltage	1.2v
Color	White

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/ME-AD41624X16QW-Adata-XPB-Z1-64Gb-16Gb-x-4-DDR4-2400-Buy-p-149738.php>

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