

ME-AD4836RD50

Adata RGB D50 8Gb DDR4-3600 (pc4-28800) CL18 1.35v Desktop Memory Module

Product Overview

Adata AX4U360038G18A-ST50 RGB D50 - 8Gb x1, solid constructed metal heatsink (133.35x40x8mm), 10-layer PCB, support Intel + AMD XMP (eXtreme Memory Profiles), DDR4-3600 (pc4-28800), CL18, 1.35v - 288pin



Specifications

Overview:

Reaching speeds of up to 4800MHz and sporting a maximum capacity of 32GB, the XPG SPECTRIX D50 is a monster of a memory module. It also has looks to kill with an elegant styling with geometric lines.

Features:

Blazing Fast

Made with only the highest quality chips and PCBs, the D50 provides ultimate stability, reliability, and speeds of up to 4800MHz. What's more, it supports the latest Intel and AMD platforms.

Solid Construction

The D50 sports a solidly constructed metal heatsink for excellent durability.

Elegant Geometric Styling

The D50 features a clean and elegant exterior with simple geometric lines and a triangular RGB panel that fits in perfectly with the modules overall design.

RGB Your Way

With the XPG RGB Sync app or a RGB software from a major motherboard brand, switch between three RGB modes - Static, Breathing, and Comet. In addition to the three modes, you can also set it to Music mode to sync with your favorite jams.

Supports Intel XMP 2.0

The D50 supports Intel XMP 2.0 for hassle-free and stable overclocking without the need to go into BIOS.

Specifications:

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Product Specification Sheet

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Specifications

Product Code	ME-AD4836RD50
Model Name	DDR4-3600
Speed	pc4-28800
Size	8Gb x1
Latency	CL 18-20-20
Voltage	1.35V
Heat Sink Color	Tungsten Grey

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-AD4836RD50-Adata-RGB-D50-8Gb-DDR4-3600-pc4-28800-Buy-p-244523.php>

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