

AX4U360038G17-SR41

Adata XPG Spectrix D41 8GB DDR4-3600 CL17 Red RGB Desktop Memory

Product Overview

Adata XPG Spectrix D41 8GB DDR4-3600 CL17 Red RGB heatspreader 288 pin Desktop Memory, CL17-18-18 timing



Specifications

Overview:

The XPG SPECTRIX D41 DDR4 RGB memory brings together outstanding performance and mesmerizing RGB lighting to give you a worthy upgrade for your system. Featuring stunning speeds up to 5000MHz the SPECTRIX D41 delivers smooth, fast gaming and overclocking, all the while supporting Intel X299 and AMD AM4/Ryzen platforms. Whats more, with vivid RGB lighting that is compatible with a range of lighting control software, your gaming setup will outshine the competition.

Features:

Shine through with RGB lighting

Inspired by the look of medieval armor, the SPECTRIX D41s metal heatsink features bold contours to symbolize its powerful performance. On top is a fully exposed RGB LED light strip that glows unhindered, letting the colors of your choosing shine through. The SPECTRIX D41 comes in two color options - crimson red and titanium gray.

Customize your flair

Customize your gaming experience with programmable lighting effects. Set up patterns, pulse speed, lighting intensity and more. Control is easy with the XPG RGB Sync APP. Or if you already have an existing RGB light control software from a major motherboard maker, you can use that too.

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Product Specification Sheet

Pursuit of performance

SPECTRIX D41 brings you outstanding performance and striking speeds with wide operating frequencies ranging from 2666MHz to 5000MHz, and supports Intel X299 2666MHz and AMD AM4 / Ryzen platforms.

Quality you can depend on

The SPECTRIX D41 uses only high quality chips filtered through a rigorous selection process ensuring reliability and durability. It features a custom-engineered heatsink that offers improved signal transfer quality while also providing greater stability.

Easy overclocking with Intel XMP 2.0

Intel Extreme Memory Profile (XMP) 2.0 makes overclocking a snap and enhances system stability. Instead of adjusting individual parameters in BIOS, you can do it right through your PC's operating system.

Get ready for RGB control with a quick and free app install

The XPG RGB Sync app (beta version) lets you adjust and tune SPECTRIX D41 RGB lighting. Its compatible with all mainstream motherboards, allowing control of up to five individual RGB elements. Set up patterns, pulse speed, lighting intensity, and more. In addition, the music mode allows users to listen to different types of music and match lighting effects with rhythm tempos as diverse as Rock, Party, Funk and more. Its all easy. Just click apply and wait a second or two for changes to update.

Special TUF Gaming Edition

The SPECTRIX D41 TUF Gaming Edition DDR4 RGB memory is TUF Gaming Alliance-certified, which means it has passed rigorous testing to meet the stringent standards of the alliance. While this memory module offers the same great performance and dazzling programmable RGB lighting as the original model, it sports a more combative look via its black heat spreaders with yellow trimming.

- Shine through with RGB lighting
- Customize your flair
- Pursuit of performance
- Quality you can depend on
- Easy overclocking with Intel XMP 2.0
- Get ready for RGB control with a quick and free app install
- Special TUF Gaming Edition

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/AX4U360038G17-SR41-Adata-XPG-Spectrix-D41-8GB-DDR4-Buy-p-229384.php>

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