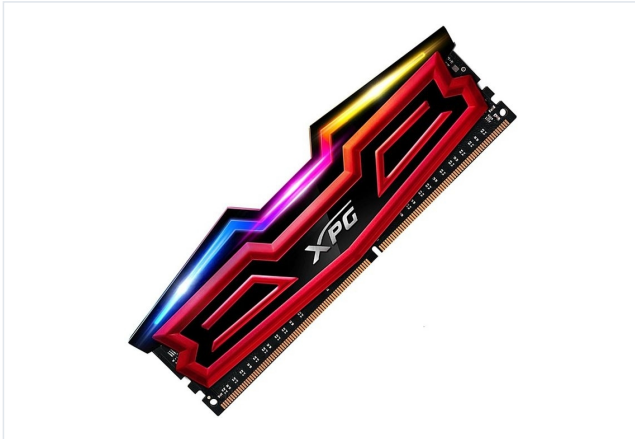


AX4U240038G16-SRS

ADATA 8GB DDR4-2400 CL16 288 pin Desktop memory RGB with Red Heatsink

Product Overview

ADATA XPG SPECTRIX D40 8GB DDR4-2400 CL16 288 pin Desktop memory RGB with Red Heatsink



Specifications

Features:

As the first DDR4 RGB memory by XPG, SPECTRIX D40 integrates stunning performance and visual beauty in an armor-inspired heatsink - perfect for PC DIY enthusiasts, overclockers, and gamers! D40 has been fully tested compatible with popular ASUS AURA Sync software, enabling users to customize proprietary RGB colors and effects to match their systems. In addition, D40 features speeds of over 4000MHz with support for the Intel X299 platform with a starting speed of 2666MHz. It is also compatible with AMD AM4 motherboards. With Intel XMP 2.0 and 10-layer PCBs, D40 enhances overclocking as well as system stability. Like all ADATA memory modules,

- Mesmerizing RGB lighting
- Fully programmable and customizable
- Get ready for RGB control with a quick and free app install
- Stunning speed - ready for overclocking
- Excellent cooling and stability
- Intel XMP 2.0 - more accessible overclocking

Mesmerizing RGB lighting

ComX Computers

Product Specification Sheet

SPECTRIX D40 features an armor-inspired design with a shining RGB LED strip at its peak - making your system look the part of a high-powered PC.

Fully programmable and customizable

SPECTRIX D40 supports ASUS AURA Sync software, allowing users of ASUS motherboards to easily control the RGB lighting on D40 modules via a convenient and intuitive interface. RGB effects, color sequence, intensity, on/off, and additional features are all accessible to users.

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 D40 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.

Stunning speed - ready for overclocking

SPECTRIX D40 provides a wide frequency range from 2400MHz to 4500MHz with support for the Intel X299 platform with a baseline SPD setting of 2666MHz implemented. It is also compatible with the AMD AM4/Ryzen platform - and is made for overclocking!

Excellent cooling and stability

SPECTRIX D40 DDR4 memory modules are made using high quality chips selected through a strict filtering process. They use a 10-layer PCB to improve signal transfer quality and maintain great stability even if the system operates at high speeds or is taking on heavy multitasking.

Intel XMP 2.0 - more accessible overclocking

With built-in Intel XMP (Extreme Memory Profile) 2.0, SPECTRIX D40 allows overclocking and tuning from the OS without BIOS changes, facilitating easier usage and enhanced system stability.

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/AX4U240038G16-SRS-ADATA-8GB-DDR4-2400-CL16-288-pin-Buy-p-223782.php>

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