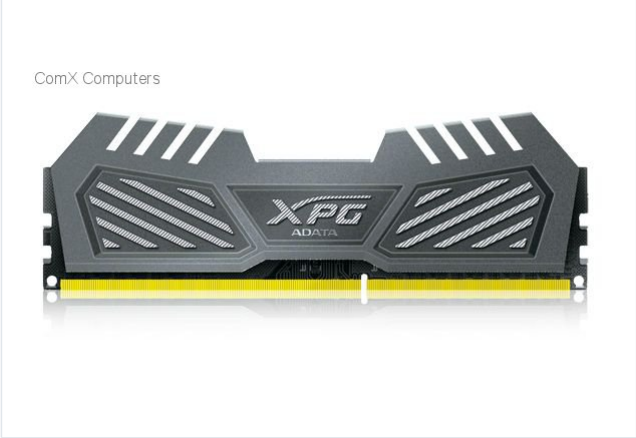
ComX Computers
Product Specification Sheet

ME-A4X26C11x2S

Adata AX3U2600W4G11-DMV XPG v2 , Silver

Product Overview

Adata AX3U2600W4G11-DMV XPG v2 , Silver , 2oz Copper 8-layer PCB with TCT (Thermal Conductive Technology) , 4Gb x 2 kit - support Intel XMP (eXtreme Memory Profiles) , ddr3-2600 , CL11 , 1.65v - 240pin - lifetime warranty



Specifications

Overview:

Top of the line performance
Ddr3 speeds up to 3100 mhz, with timings of cl 12-14-14-36 at 1.65v (xmp profile 1), provide the muscle needed to run the most demanding games and software. The adata xpg v2 series is comprised of an extruded heat sink with increased surface area, providing superior thermo-conductivity, efficiently reducing power consumption and greatly elevating signal completion. An industry-leading 2oz double-copper pcb increases module stability.

Eye-catching components
The sharp design of xpg v2 brings out the best of your rig's appearance, without sacrificing the speed you demand. Designed with a futuristic form that will appeal to those who take pride in both the performance and the visual outlook of their high-end systems, this dram brings the best of both worlds to high-end gaming systems.

The highest standard for stability and efficiency
Adata xpg v2 memory products are made in conformation with jedec regulations and ddr3-1333 standards at cl value of 9-9-9-24 . Each xpg v2 memory chip is selected through a strict filtering process, complete with high-quality pcbs (printed circuit board) and an aluminum heat sink that effectively lowers module temperature, proven to reach a maximum speed of 3100mhz at cl value 12-14-14-36 to make complete use of the computer's power.

Advanced heatsink design for better cooling efficiency
Using thermal conductive technology (tct) and 2oz copper 8-layer pcb, the specialized heat sink ensures outstanding stability even when systems are pushed to the limit.

What is ddr3?
Ddr3 sdram stands for double data rate three synchronous dynamic random access memory. Compared to ddr2 sdram, ddr3 sdram delivers higher performance, maintaining lower voltage levels and greatly improving data transfer rates.

Adata xpg v2 desktop memory uses 240-pin standard design. Operating at 3100mhz and 1.5~1.65 volts, its transfer bandwidth

can reach 24,800 mb/s (pc3-24800), blazing speed you won't find elsewhere.

Lifetime warranty, quality guaranteed
In addition to adata's rigorous manufacturing process, we ensure the quality of each memory module. All adata memory modules come with a lifetime limited warranty.

all adata memory chips are stringently tested. However, actual performance may vary due to a computer's motherboard, bios version, system configurations, operating system, system components, and other factors. Overclocking or changing the system clock may cause malfunction in some computer system components, and can even invalidate the computer's warranty. Please read the computer user guide carefully or consult the manufacturer for more information.

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-A4X26C11x2S-Adata-AX3U2600W4G11-DMV-XPG-v2-Silver-p-87855.php

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