

ME-AD4826F16

Adata XPG Flame 8Gb DDR4-2666 (pc4-21300) CL16 1.2v Desktop Memory Module with low-profile flame heatsink

Product Overview

Adata AX4U266638G16-SBF XPG Flame, with low-profile flame heatsink with 2oz Copper 10-layer PCB, 8Gb - support Intel XMP (eXtreme Memory Profiles), DDR4-2666 (pc4-21300), CL16, 1.2v - 288pin



Specifications

Overview:

Built for dedicated PC enthusiasts and gamers, ADATA XPG Flame DDR4 memory modules deliver all DDR4 benefits with remarkable performance and efficiency. They consume 20% less power than DDR3 while achieving much higher clock speeds, support Intel XMP 2.0, and utilize advanced cooling technologies. XPG Flame DDR4 memory modules therefore overclock easily while maintaining great stability, making them ideal for performance seekers - gaming to competitive benchmarking.

Features:

XPG Flame - Key to Victory!

Featuring a cool black PCB and subtle design, XPG Flame DDR4 memory modules perfectly match pretty much any motherboard. With the benefits of DDR4 and multiple density options, XPG Flame provides PC DIY enthusiasts, gamers, and overclockers high flexibility when assembling diverse systems with stable operation and an excellent cost-performance ratio!

Top Quality RAM for High Durability

XPG Flame DDR4 memory modules are made using high quality chips selected through a strict filtering process. They are equipped with the finest PCBs and pass rigid reliability and compatibility tests to ensure longevity and rugged durability, which are vital for overclocking, gaming, and extreme benchmarking.

DDR4 - Stunning Performance and Power Efficiency

DDR4 outperforms DDR3 with improved performance and lower power consumption. Operating voltage has decreased from 1.5V to 1.2V, which is a 20% reduction in power draw, keeping systems at lower temps for more stable operation. XPG Flame DDR4 U-DIMM overclocks superbly at just 1.35V, achieving much higher clock frequencies than DDR3 and easily reaching 3000MHz - an overclocker's dream come true!

ComX Computers

Product Specification Sheet

Intel XMP 2.0 - More Accessible Overclocking

With built-in Intel XMP (Extreme Memory Profile) 2.0, XPG Flame DDR4 memory modules allow overclocking and tuning from the OS without BIOS changes, facilitating easier usage and enhanced system stability.

Excellent Cooling and Stability

For PC enthusiasts and gamers, good system stability really matters, so XPG Flame DDR4 U-DIMM features 10-layer PCBs and 2oz copper to improve signal transfer quality and maintain great stability even if the system operates at high speeds or is taking on heavy multitasking.

Specifications:

Model Name	DDR4-2666
Speed	PC4-21300
Size	8GB x 1
Latency	CL16-16-16
Voltage	1.2V
Heat Sink Color	Black

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-AD4826F16-Adata-XPG-Flame-8Gb-DDR4-2666-pc4-21300-Buy-p-206741.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-20 01:05:09.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.