

ADATA AX5U6000C3016G-DTLAB ADATA XPG LANCER BLADE

SKU / Model: AX5U6000C3016G-DTLAB

Product overview

? Product Name ADATA XPG LANCER BLADE RGB DDR5-6000 CL30 32GB (2x16GB) Kit
AX5U6000C3016G-DTLAB, PC5-48000, 288-Pin UDIMM, White, Low-Profile, XMP & AMD EXPO Ready
? Product Overview The ADATA XPG LANCER BLADE DDR5-6000 CL30 2x16GB Kit in white is built
for high-performance rigs with clearance constraints and visual flair. Featuring a
low-profile heat spreader, customizable RGB lighting, and support for both Intel XMP 3.0 and
AMD EXPO, it delivers 6000MT/s speed with on-die ECC for enhanced stability. Ideal for
compact DDR5 platforms and white-themed builds. ? Top Highlights ? DDR5-6000 CL30
Ultra-fast memory with low latency ? 32GB Dual Channel Kit 2x16GB for multitasking
and gaming ? Low-Profile Design Ideal for compact builds ? RGB Lighting
Customizable effects via motherboard sync ? On-Die ECC Built-in error correction
for stability ? XMP 3.0 + AMD EXPO Dual-profile support for easy tuning ? White
Aluminum Heat Spreader Clean and modern finish ? Technical Details Specification
Details Model Number AX5U6000C3016G-DTLAB Memory Type DDR5 Capacity 32GB (2x16GB) Speed
6000MT/s (PC5-48000) Latency CL30 Voltage 1.35V Form Factor UDIMM (288-pin) Heat Spreader
Aluminum, matte white, low-profile RGB Control Supports ASUS Aura Sync, MSI Mystic Light,
Gigabyte RGB Fusion ECC Support On-die ECC Overclocking Profiles Intel XMP 3.0 & AMD EXPO
Compatibility Intel 600/700 series & AMD AM5 platforms ? Why You Should Buy It ?
DDR5-6000 speed with ultra-low latency ? Low-profile design fits compact and SFF builds
? RGB lighting with full motherboard sync support ? Dual-profile tuning for Intel and
AMD platforms ? Sleek white finish for clean-themed rigs ? Recommended Use Cases ?
High-performance gaming rigs ? Streaming and content creation ? Compact DDR5 platform
upgrades ? White-themed RGB builds ? Customer Assurance ? Warranty / Guarantee:
Limited lifetime warranty from XPG ? Returns Policy: Returns accepted as per standard
reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics
partners with tracking support ? Customer Support: Assistance available via official
ADATA/XPG support channels ? Call to Action Upgrade with ADATA XPG LANCER BLADE DDR5
low-profile, RGB-ready, and built for next-gen performance. Thanks for choosing YOUR
TRUSTED IT PARTNER.

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