

XPG AX5U6000C3016G-DTLABBK

XPG Lancer Blade DDR5 6000MHz CL30 32GB Desktop Memory Kit Instruction Manual

Model: AX5U6000C3016G-DTLABBK

1. INTRODUCTION

This manual provides essential information for the proper installation, configuration, and maintenance of your XPG Lancer Blade DDR5 6000MHz CL30 32GB (2x16GB) Desktop Memory Kit. Please read this guide thoroughly before proceeding with installation to ensure optimal performance and system stability.



Image 1.1: Two XPG Lancer Blade DDR5 RAM modules. These modules feature a sleek black heatsink design and are designed for high-performance desktop systems.

Key Features:

- **Compact Low-Profile Heatsink Design:** Ensures compatibility with various CPU coolers and chassis configurations.
- **PMIC for Power Supply Stability:** Integrated Power Management IC (PMIC) enhances power delivery stability and efficiency.
- **On-die ECC Error Correction:** Improves data integrity and system reliability by detecting and correcting errors directly on the memory chip.
- **High-Quality Materials:** Constructed with premium components for stable operation and enhanced overclocking potential.
- **AMD EXPO Support:** Compatible with the latest AMD platforms, allowing for easy one-click overclocking.
- **Intel XMP 3.0 Support:** Compatible with Intel platforms, enabling simplified overclocking through pre-defined profiles.

2. SETUP AND INSTALLATION

Before installing the memory modules, ensure your computer is powered off and unplugged from the wall outlet. It is recommended to wear an anti-static wrist strap to prevent electrostatic discharge (ESD) damage to components.

2.1 Compatibility Check

Verify that your motherboard supports DDR5 memory and the specified speed (6000MHz). Consult your motherboard's manual or manufacturer's Qualified Vendor List (QVL) for compatibility information.

2.2 Physical Installation Steps

1. **Prepare Your System:** Power down your computer, unplug the power cable, and open the computer case.
2. **Locate DIMM Slots:** Identify the DDR5 DIMM slots on your motherboard. For dual-channel configurations, refer to your motherboard manual for the correct slot placement (often slots 2 and 4, or 1 and 3).
3. **Open Retention Clips:** Gently push open the retention clips at both ends of the DIMM slot.
4. **Align Memory Module:** Hold the memory module by its edges, avoiding contact with the gold contacts. Align the notch on the memory module with the key in the DIMM slot. DDR5 modules have a specific notch placement to prevent incorrect insertion.



Image 2.1: Top view of an XPG Lancer Blade DDR5 RAM module. Note the notch on the gold contacts for correct alignment with the motherboard slot.

5. **Insert Memory Module:** Place the module into the slot and apply firm, even pressure to both ends until the retention clips snap into place. You should hear a click.



Image 2.2: XPG Lancer Blade DDR5 memory modules correctly seated in a motherboard's DIMM slots. Ensure the retention clips are fully engaged.

6. **Secure and Power On:** Close your computer case, plug in the power cable, and power on your system.

3. OPERATING AND CONFIGURATION

After physical installation, it is crucial to configure your memory in the system's BIOS/UEFI to achieve the advertised speeds and timings.

3.1 Enabling XMP (Intel) or EXPO (AMD)

XPG Lancer Blade DDR5 memory supports Intel XMP 3.0 and AMD EXPO profiles for easy overclocking. These profiles contain pre-configured settings for optimal performance.

1. **Access BIOS/UEFI:** During system startup, repeatedly press the designated key (commonly DEL, F2, F10, or F12) to enter your motherboard's BIOS/UEFI settings. Consult your motherboard manual for the exact key.
2. **Locate Memory Settings:** Navigate to the memory or overclocking section. This is often found under "Advanced," "OC," or "Tweaker" menus.
3. **Enable Profile:**
 - For Intel platforms, look for "XMP Profile" or "Extreme Memory Profile" and select "Profile 1" or the highest available profile.

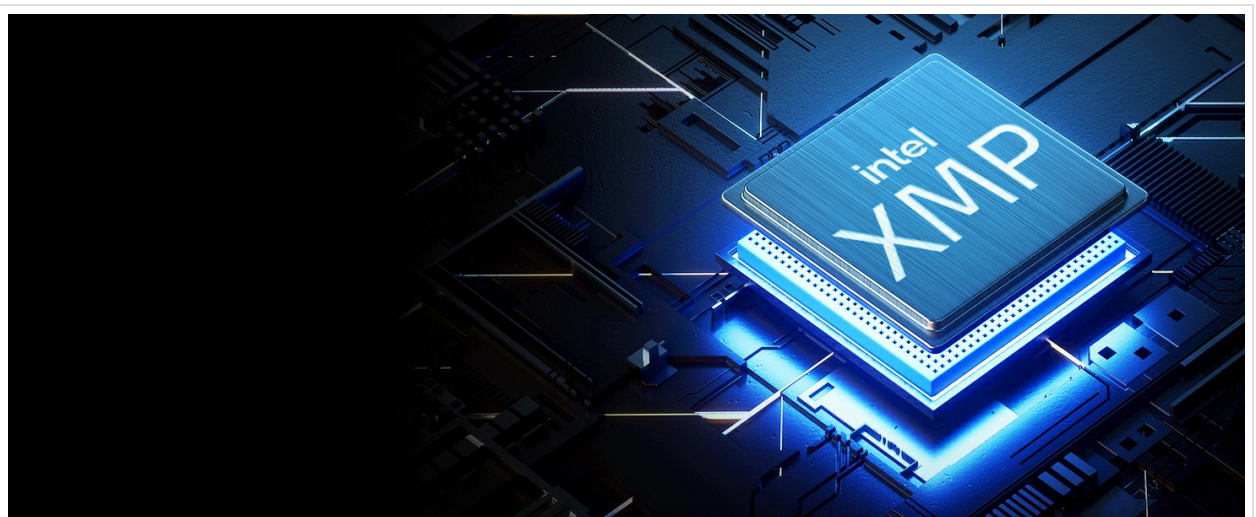


Image 3.1: Intel XMP 3.0 technology. This feature allows for easy one-click overclocking of compatible memory modules on

Intel platforms.

- For AMD platforms, look for "EXPO Profile" or "AMD EXPO" and select "Profile 1" or the highest available profile.

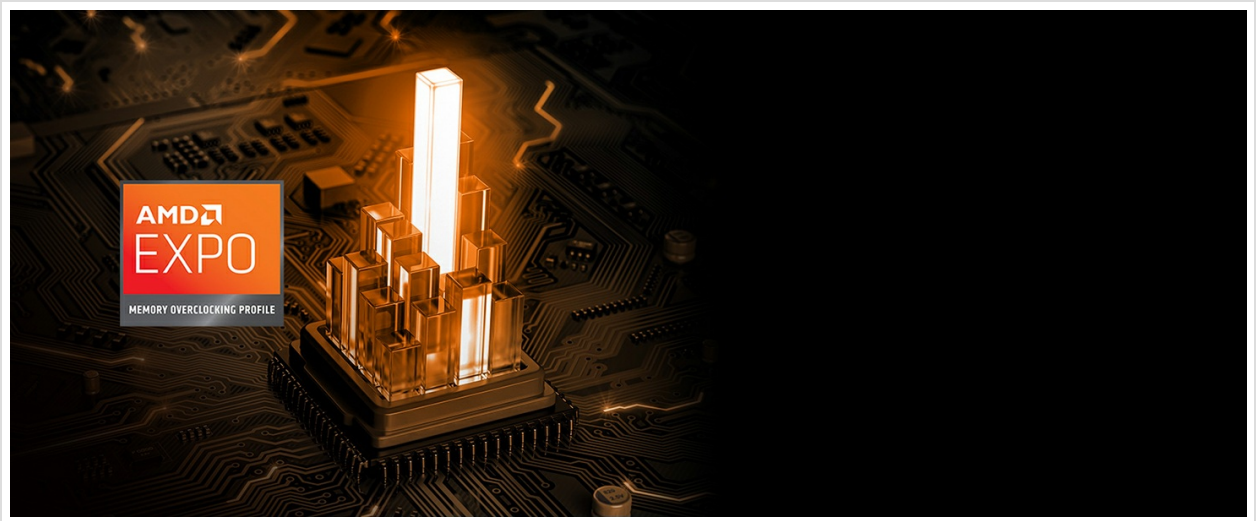


Image 3.2: AMD EXPO technology. This feature enables simplified overclocking of compatible memory modules on AMD platforms.

4. **Save and Exit:** Save the changes and exit the BIOS/UEFI. Your system will restart with the new memory settings applied.

Note: If your system fails to boot after enabling XMP/EXPO, clear your CMOS (refer to your motherboard manual) and try a lower profile or manual settings if comfortable.

4. MAINTENANCE

DDR5 memory modules are generally maintenance-free. However, following these guidelines can help ensure their longevity and optimal performance:

- **Keep Clean:** Periodically clean the interior of your computer case to prevent dust buildup on components, including memory modules. Use compressed air for this purpose.
- **Proper Airflow:** Ensure adequate airflow within your computer case to dissipate heat effectively. The low-profile heatsink on the XPG Lancer Blade is designed to assist with thermal management.



Image 4.1: XPG Lancer Blade DDR5 memory with a low-profile heatsink. This design ensures compatibility with various CPU coolers and improves thermal performance.

- **Handle with Care:** When handling memory modules, always hold them by the edges and avoid touching the gold contacts or integrated circuits.

5. TROUBLESHOOTING

If you encounter issues after installing your XPG Lancer Blade DDR5 memory, consider the following troubleshooting steps:

5.1 System Not Booting / No Display

- **Reseat Modules:** Power off and unplug your PC. Carefully remove and reinsert the memory modules, ensuring they are fully seated and the retention clips are locked.
- **Check Slot Placement:** Verify that the modules are installed in the correct DIMM slots according to your motherboard manual for dual-channel operation.
- **Test One Module:** If you have multiple modules, try booting with only one module installed in the primary DIMM slot (usually indicated in your motherboard manual). If it boots, test each module individually to identify a faulty one.
- **Clear CMOS:** If you enabled XMP/EXPO and the system failed to boot, clear your motherboard's CMOS settings. This will reset BIOS settings to default, allowing you to try configuring memory again.

5.2 Incorrect Memory Speed Detected

- **Enable XMP/EXPO:** Ensure that the XMP (for Intel) or EXPO (for AMD) profile is enabled in your motherboard's BIOS/UEFI settings as described in Section 3.1.
- **Update BIOS:** An outdated motherboard BIOS/UEFI can sometimes cause compatibility or stability issues with new memory. Check your motherboard manufacturer's website for the latest BIOS version and update instructions.
- **Check Motherboard QVL:** Confirm that your specific memory kit model is listed on your motherboard's Qualified Vendor List (QVL) for guaranteed compatibility at advertised speeds.

5.3 System Instability / Crashes

- **Run Memory Diagnostic:** Use built-in Windows Memory Diagnostic Tool or third-party tools like MemTest86 to check for memory errors.
- **Check Temperatures:** Ensure your system has adequate cooling and that memory modules are not overheating.
- **Adjust Settings:** If overclocking manually, try slightly increasing memory voltage (within safe limits) or loosening timings. If using XMP/EXPO, ensure your CPU's Integrated Memory Controller (IMC) can handle the speed.

6. SPECIFICATIONS

Detailed technical specifications for the XPG Lancer Blade DDR5 6000MHz CL30 32GB (2x16GB) Desktop Memory Kit (AX5U6000C3016G-DTLABBK):

Feature	Specification
RAM Capacity	32 GB (2x16GB)
RAM Type	DDR5 SDRAM
Memory Speed	6000 MHz (PC5-48000)
CAS Latency	CL30

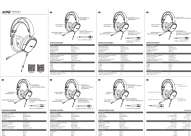
Feature	Specification
Form Factor	288-Pins UDIMM
Voltage	1.4 Volts
Heatsink Color	Black
Model Number	AX5U6000C3016G-DTLABBK
Dimensions (LxWxH)	3.94 x 1.97 x 0.5 inches
Item Weight	1.06 ounces
Compatible Devices	Desktop
Overclocking Support	Intel XMP 3.0, AMD EXPO
Error Correction	On-die ECC

7. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official XPG website or contact XPG customer service directly. Keep your proof of purchase for warranty claims.

XPG Official Website: www.xpg.com

Related Documents - AX5U6000C3016G-DTLABBK

	XPG MAGE Gaming Keyboard Quick Start Guide Comprehensive quick start guide for the XPG MAGE gaming keyboard, detailing features like Gaming Mode, profile management, customizable LED lighting, N-Key Rollover, and compatibility with XPG PRIME software.
	XPG Sorcerer Mini Gaming Keyboard - Quick Start Guide Comprehensive guide to the XPG Sorcerer Mini Gaming Keyboard, detailing its features, lighting controls, function keys, game profiles, media controls, and software integration for an enhanced gaming experience.
	XPG XENIA Xe Gaming Ultrabook Quick Start Guide Quick start guide for the XPG XENIA Xe Gaming Lifestyle Ultrabook, detailing hardware components, keyboard functions, touchpad usage, safety information, and regulatory compliance.
	XPG PRECOG S Gaming Headset: Features, Specifications, and Support Explore the XPG PRECOG S Gaming Headset, featuring rotatable ear cups, an omnidirectional microphone, and on-ear controls. Find detailed specifications, safety guidelines, cleaning instructions, and warranty information. Visit www.xpg.com for more.



This document provides a quick start guide for the XPG XENIA 14 Gaming Notebook, covering product overview, ports, AC adapter, keyboard, touchpad, and safety information.



This FAQ provides essential guidance for installing a 360mm CPU liquid cooler in the XPG BATTLECRUISER PC chassis, covering bracket placement, modular adjustments, and DRAM clearance.

Documents - XPG – AX5U6000C3016G-DTLABBK

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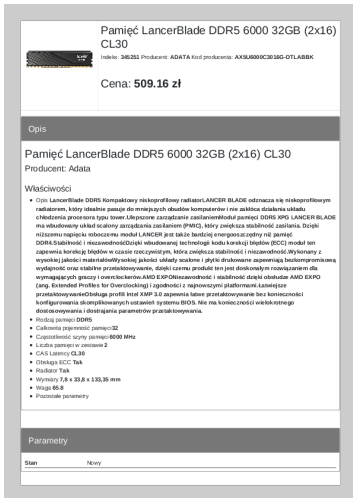
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XPG LANCER BLADE DDR5 Memory Modules - High Performance & Compact Design

Explore the XPG LANCER BLADE DDR5 Memory, featuring a low-profile heatsink design for compact builds, high-quality materials, and support for Intel XMP 3.0 and AMD EXPO. View detailed specifications, model numbers, EAN codes, and package information.

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