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Azza CSAZ-6000ARGB/B

Azza Storm 6000 ARGB BK ATX User Manual

Model: CSAZ-6000ARGB/B

1. INTRODUCTION

This manual provides comprehensive instructions for the installation, operation, and maintenance of your Azza Storm 6000 ARGB BK ATX PC case. Please read this manual carefully before beginning any installation or operation to ensure proper functionality and safety.

The Azza Storm 6000 ARGB BK ATX is a high-performance computer chassis designed to accommodate ATX motherboards and provide ample space for components, efficient cooling, and customizable ARGB lighting.

2. PRODUCT OVERVIEW

The Azza Storm 6000 ARGB BK ATX case features a robust design with integrated ARGB lighting elements on the front panel and pre-installed ARGB fans. It offers excellent airflow potential and a spacious interior for various PC builds.



Figure 2.1: Overall view of the Azza Storm 6000 ARGB BK ATX PC Case.

This image displays the Azza Storm 6000 ARGB BK ATX PC case from an angled perspective, highlighting its hexagonal ARGB lighting on the front panel and the tempered glass side panel revealing the interior layout.

2.1 Front Panel Features



Figure 2.2: Front view of the PC Case.

The front panel features a distinctive hexagonal mesh design with integrated ARGB lighting. The top section of the front panel includes the power button, reset button, USB ports, and audio jacks.

2.2 Interior Layout



Figure 2.3: Interior view of the PC Case.

The spacious interior provides ample room for ATX motherboards, multiple graphics cards, and various cooling solutions. Key features include dedicated mounting points for SSDs/HDDs, cable management cutouts, and fan/radiator support.

3. SETUP AND INSTALLATION

Before beginning installation, ensure you have all necessary components and tools. Always ground yourself to prevent electrostatic discharge (ESD) damage to components.

3.1 Preparing the Case

- Carefully unbox the PC case and remove all packaging materials.
- Remove the side panels by unscrewing the thumbscrews at the rear of the case.

3.2 Motherboard Installation

1. Install the I/O shield into the rear opening of the case.

2. Align the motherboard with the standoffs inside the case. Ensure all standoffs match the motherboard's screw holes.
3. Secure the motherboard with the provided screws.

3.3 Power Supply Installation

- Locate the power supply mounting area at the bottom rear of the case.
- Slide the power supply into position and secure it with screws from the rear of the case.

3.4 Storage Drive Installation

- **2.5" SSD/HDD:** Mount 2.5" drives to the dedicated trays or mounting points on the motherboard tray or behind it.
- **3.5" HDD:** Install 3.5" drives into the drive cage located at the bottom of the case.

3.5 Expansion Card Installation

- Remove the necessary PCIe slot covers from the rear of the case.
- Insert your graphics card or other expansion cards into the appropriate PCIe slots on the motherboard.
- Secure the cards with screws.

3.6 Cable Management



Figure 3.1: Cable management area.

The case provides ample space and cutouts behind the motherboard tray for effective cable routing. Utilize the included cable ties or Velcro straps to secure cables and maintain good airflow.

4. OPERATING INSTRUCTIONS

Once all components are installed and cables are connected, you can power on your system.

4.1 Powering On

- Ensure the power supply switch is in the 'ON' position.
- Press the power button located on the top front panel of the case.

4.2 ARGB Lighting Control

The Azza Storm 6000 ARGB case features addressable RGB lighting. Control methods may vary:

- **Motherboard Sync:** If connected to a compatible ARGB header on your motherboard, lighting can be controlled via motherboard software (e.g., ASUS Aura Sync, MSI Mystic Light, Gigabyte RGB Fusion).
- **Integrated Controller:** If your case includes a built-in ARGB controller, use the dedicated LED control button (if present) on the case's I/O panel to cycle through lighting modes and colors.

5. MAINTENANCE

Regular maintenance helps ensure optimal performance and longevity of your PC components.

5.1 Dust Filter Cleaning

- The case may feature removable dust filters on the top, front, and bottom.
- Periodically remove and clean these filters using compressed air or by rinsing them with water (ensure they are completely dry before reinstallation).

5.2 Exterior Cleaning

- Wipe the exterior surfaces with a soft, damp cloth. Avoid abrasive cleaners.
- For tempered glass panels, use a glass cleaner and a microfiber cloth.

6. TROUBLESHOOTING

If you encounter issues with your PC case, consider the following common troubleshooting steps:

- **No Power:** Ensure all power cables (24-pin ATX, 8-pin CPU, PCIe) are securely connected to the motherboard and components. Verify the power supply switch is on.
- **Fans Not Spinning:** Check fan headers on the motherboard or fan controller. Ensure fans are properly connected and receiving power.
- **ARGB Lighting Not Working:** Verify ARGB cables are correctly connected to the motherboard's ARGB header or the case's controller. Ensure motherboard ARGB software is installed and configured correctly.
- **Front Panel I/O Issues:** Double-check that all front panel headers (USB, audio, power/reset switches) are correctly connected to the motherboard.

7. SPECIFICATIONS

Below are the key specifications for the Azza Storm 6000 ARGB BK ATX PC Case:

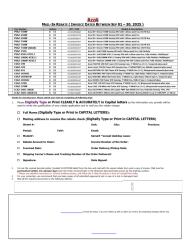
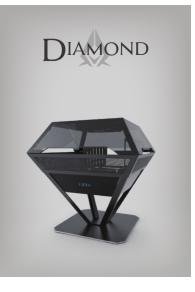
Feature	Detail
Brand	Azza
Model Number	CSAZ-6000ARGB/B
Form Factor	ATX Mid-Tower
ASIN	B0BVKYDXJF
Manufacturer	AZZA
Date of Listing	March 3, 2023
Spare Parts Availability	Information unavailable

8. WARRANTY AND SUPPORT

Specific warranty details for the Azza Storm 6000 ARGB BK ATX PC case are not provided within this manual. Please refer to the manufacturer's official website or your point of purchase for detailed warranty information and support policies. For technical support or further assistance, please visit the official Azza website or contact their customer service department.

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Related Documents - CSAZ-6000ARGB/B

	<p>AZZA Storm 6000-ARGB PC Case User Manual</p> <p>Comprehensive user manual for the AZZA Storm 6000-ARGB ATX Full Tower PC case. This guide provides detailed specifications, chassis part identification, and installation instructions for power supplies, drives, cooling systems, and addressable RGB fans. Learn about control panel functions and RGB lighting setup.</p>
	<p>AZZA PRIME CSAZ-360 ATX Mid Tower Computer Case User Manual</p> <p>Comprehensive user manual for the AZZA PRIME CSAZ-360 ATX Mid Tower computer case, detailing specifications, chassis parts, installation instructions for drives, cooling systems, and fans, as well as ARGB lighting control.</p>
	<p>Azza Mail-In Rebate: Claim Your \$15 Rebate on PC Components (September 2025)</p> <p>Claim your Azza mail-in rebate for eligible PC components purchased in September 2025. Find product lists, rebate form instructions, terms, and conditions. Get \$15 back on select Azza PSUs, cases, and AIO liquid coolers.</p>
	<p>AZZA Diamond CSAZ-812 PC Case: Specifications and Features</p> <p>Explore the AZZA Diamond CSAZ-812 PC case, featuring a unique diamond-shaped design, tempered glass panels, extensive cooling support, and RGB lighting. View detailed specifications and installation guidance.</p>



[AZZA Spectra Computer Case User Manual](#)

User manual for the AZZA Spectra computer case (Models CSAZ-280B, CSAZ-280W), detailing specifications, chassis parts, control panel functions, installation, and ARGB lighting modes.



[AZZA Aero CSAZ-480 PC Case User Manual](#)

User manual for the AZZA Aero CSAZ-480 PC case, detailing specifications, chassis parts, control panel functions, installation instructions for storage, cooling systems, fans, and RGB lighting.