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AXIOM GAMING C013

AXIOM GAMING Nova Series C013 ATX Mid-Tower PC Case Instruction Manual

Model: C013

1. Introduction

Thank you for choosing the AXIOM GAMING Nova Series C013 ATX Mid-Tower PC Case. This case is designed to provide a robust and visually appealing foundation for your PC build, featuring vibrant RGB lighting, tempered glass panels, and optimized cooling. This manual will guide you through the installation process, operation, and maintenance to ensure optimal performance and longevity of your system.





Figure 1.1: Front view of the Nova Series C013 PC Case with RGB fans.

2. Package Contents

Please verify that all items are present in your package:

- AXIOM GAMING Nova Series C013 ATX Mid-Tower PC Case
- 4 x 120mm RGB Fans (pre-installed)
- 1 x RGB Fan Controller
- 1 x Remote Control for RGB and Fan Speed
- Accessory Box (containing screws, standoffs, and cable ties)

3. Setup and Installation

3.1 Motherboard Installation

The Nova Series C013 case supports ATX, Micro-ATX (M-ATX), and Mini-ITX (ITX) motherboards. Ensure you install the correct standoffs for your motherboard size before mounting.

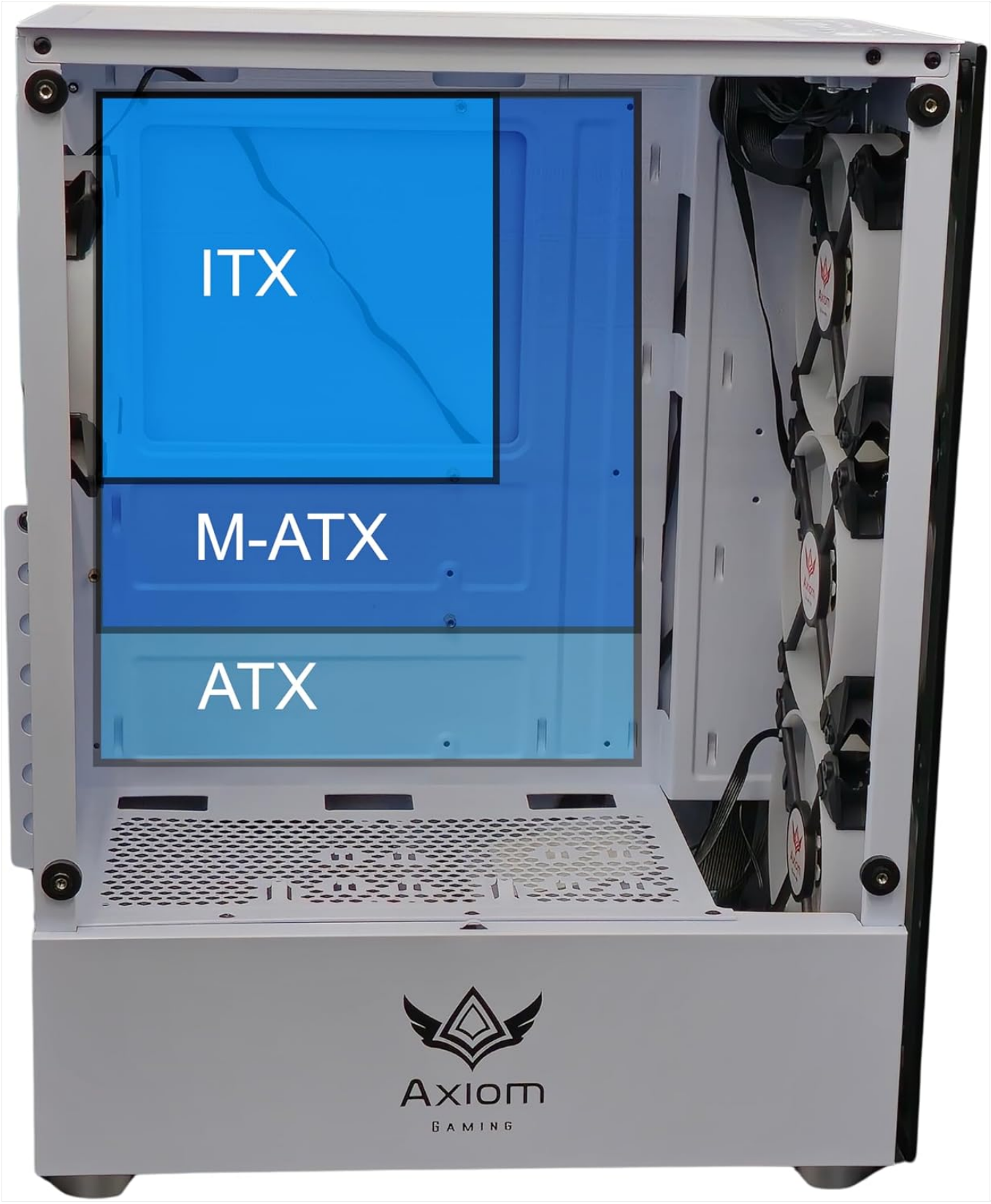


Figure 3.1: Motherboard compatibility zones within the case.

3.2 Component Clearance

This case offers ample space for high-performance components:

- **GPU Length:** Supports graphics cards up to 305mm.
- **CPU Cooler Height:** Accommodates CPU coolers up to 165mm.

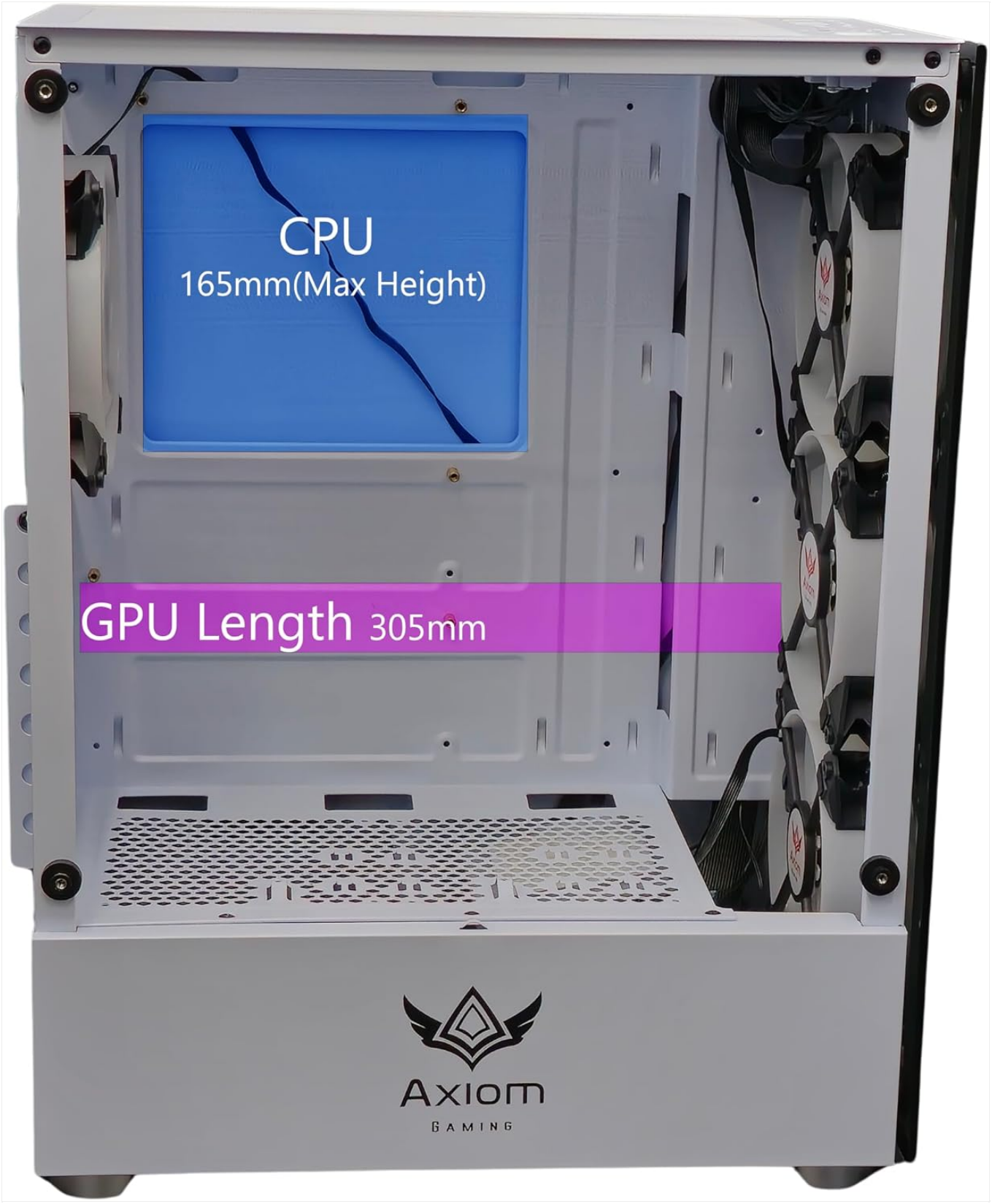


Figure 3.2: Component clearance specifications.

3.3 Storage Installation

The case provides dedicated mounting points for storage devices:

- One (1) 3.5-inch Hard Disk Drive (HDD) slot.
- One (1) 2.5-inch Solid State Drive (SSD) slot.

3.4 Front I/O Panel Connections

Connect the front panel cables to your motherboard according to your motherboard's manual. The front I/O panel includes:

- 1 x USB 3.0 Port
- 2 x USB 2.0 Ports
- HD Audio Jacks (Headphone and Microphone)
- RGB Toggle Button
- Reset Switch
- Power LED Indicator
- HDD Activity LED Indicator



Figure 3.3: Front I/O Panel layout.

3.5 Fan Controller Connection

The included fan controller manages the pre-installed RGB fans. Connect the fan power cables and RGB cables to the controller. The controller then connects to your power supply via a SATA power connector.



Figure 3.4: RGB Fan Controller.

4. Operating Instructions

4.1 RGB Lighting Control

The pre-installed RGB fans offer customizable lighting effects. You can control the lighting in two ways:

- **Front I/O RGB Toggle Button:** Press this button on the front panel to cycle through various lighting modes and colors.
- **Remote Control:** Use the included remote control for more precise adjustments of color, brightness, and lighting effects.

▶ **Watch video online**
White Case RGB Effects

Video 4.1: Demonstration of RGB lighting effects on the Nova Series C013 PC Case.



Figure 4.1: RGB Fan Remote Control.

4.2 Fan Speed Control

The included remote control also allows you to adjust the speed of the pre-installed fans. Refer to the remote control's markings for specific fan speed adjustment buttons.

5. Maintenance

Regular maintenance helps ensure optimal performance and extends the lifespan of your PC components.

- **Dust Filters:** The case features dust filters to prevent dust buildup. Regularly remove and clean these filters with compressed air or water (ensure they are completely dry before reinstallation).
- **Interior Cleaning:** Periodically use compressed air to clear dust from inside the case, especially around fans, heatsinks, and ventilation areas.

- **Exterior Cleaning:** Wipe the exterior surfaces, including tempered glass panels, with a soft, damp cloth. Avoid abrasive cleaners.

6. Troubleshooting

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

- **Fans Not Spinning/RGB Not Lighting Up:**
  - Check all fan and RGB controller connections to ensure they are securely plugged in.
  - Verify the fan controller is receiving power from the power supply (SATA power connector).
  - Ensure the remote control has working batteries.
- **Front I/O Ports Not Working:**
  - Confirm that all front panel cables (USB 3.0, USB 2.0, HD Audio) are correctly connected to the motherboard headers. Refer to your motherboard manual for proper pin assignments.
- **System Not Powering On:**
  - Ensure the power button cable from the case is correctly connected to the motherboard's front panel header.
  - Verify the power supply is switched on and receiving power.

For issues related to specific PC components (motherboard, CPU, GPU), please consult their respective instruction manuals.

7. Specifications

Feature	Specification
Brand	AXIOM GAMING
Model Name	Nova Series C013
Case Type	Mid Tower
Motherboard Compatibility	ATX, Micro-ATX, Mini-ITX
Material	Aluminum, Metal, Plastic, Tempered Glass
Color	White
Item Dimensions (D x W x H)	14.88"D x 7.56"W x 17.59"H
Item Weight	9.9 Pounds
Pre-installed Fans	4 x 120mm RGB Fans
Cooling Method	Air, Water (supports liquid cooling)
GPU Length Clearance	Up to 305mm
CPU Cooler Height Clearance	Up to 165mm

Feature	Specification
Storage Bays	1 x 3.5" HDD, 1 x 2.5" SSD
Front I/O Ports	1 x USB 3.0, 2 x USB 2.0, HD Audio Jacks, RGB Toggle Button, Reset Switch
Special Features	Built-In Fan, Dust Filter, Fan Controller, Fan Controller Remote, RGB Lighting, Tempered Glass Panels
Power Supply Mounting Type	Bottom Mount

8. Warranty and Support

8.1 Warranty Information

The AXIOM GAMING Nova Series C013 PC Case comes with a **1-Year Limited Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. It does not cover damage caused by accident, misuse, abuse, unauthorized modification, or improper installation.

8.2 Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact AXIOM GAMING customer support through the retailer where the product was purchased or visit the official AXIOM GAMING website for support resources.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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