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› iBUYPOWER Element Gaming PC EXBA7N5702 User Manual

iBUYPOWER EXBA7N5702

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1. INTRODUCTION

This manual provides essential information for the setup, operation, maintenance, and troubleshooting of your iBUYPOWER Element Gaming PC, model EXBA7N5702. Please read these instructions carefully before using your new computer.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package. If any items are missing or damaged, please contact iBUYPOWER support.

- iBUYPOWER Element Gaming Desktop PC (Model EXBA7N5702)
- Wired RGB Gaming Keyboard
- Wired RGB Gaming Mouse
- Power Cable
- Extra SATA Cable
- Wi-Fi Antenna
- User Manuals and Documentation

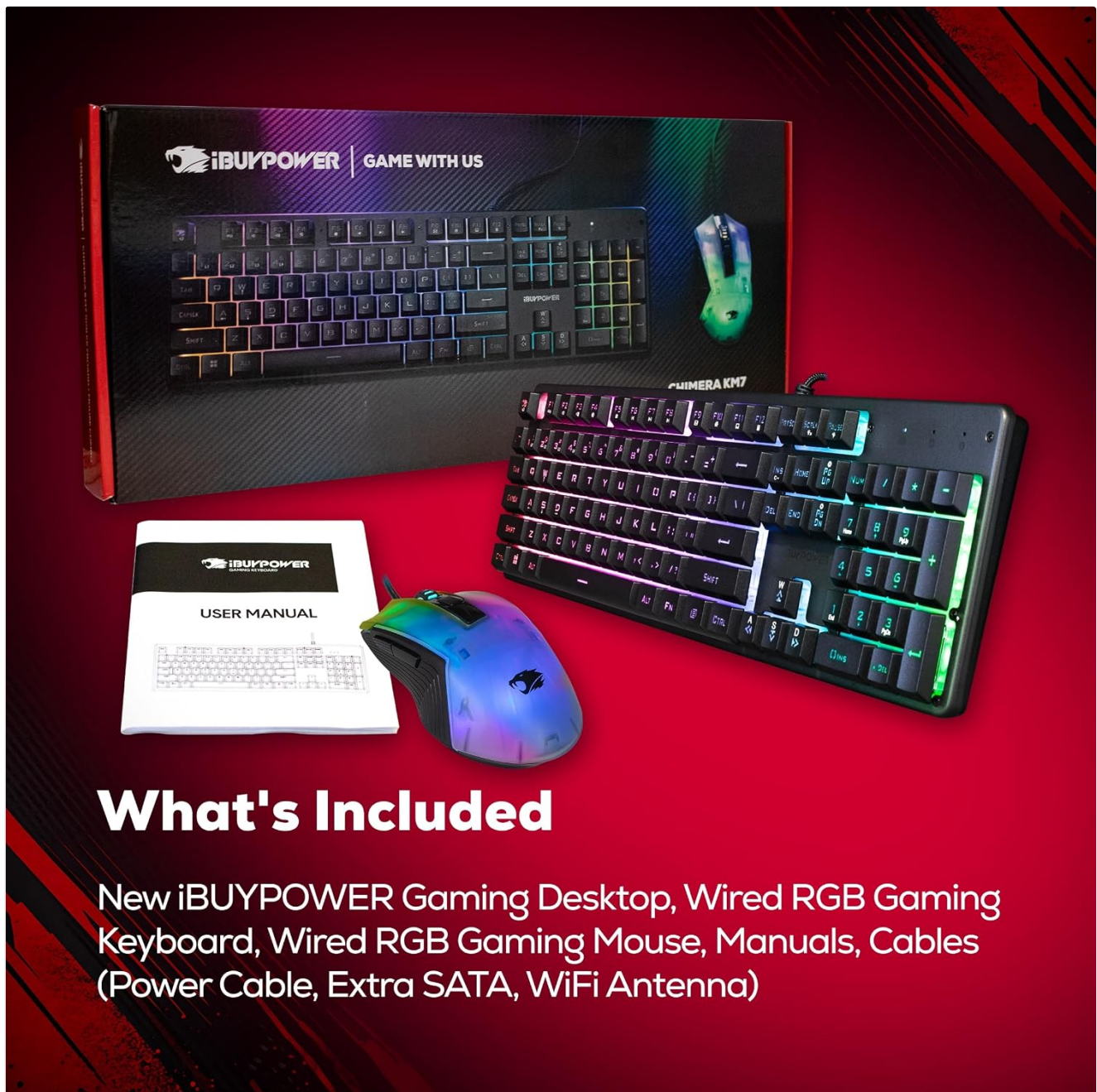


Figure 2.1: Included accessories with the iBUYPOWER Element Gaming PC.

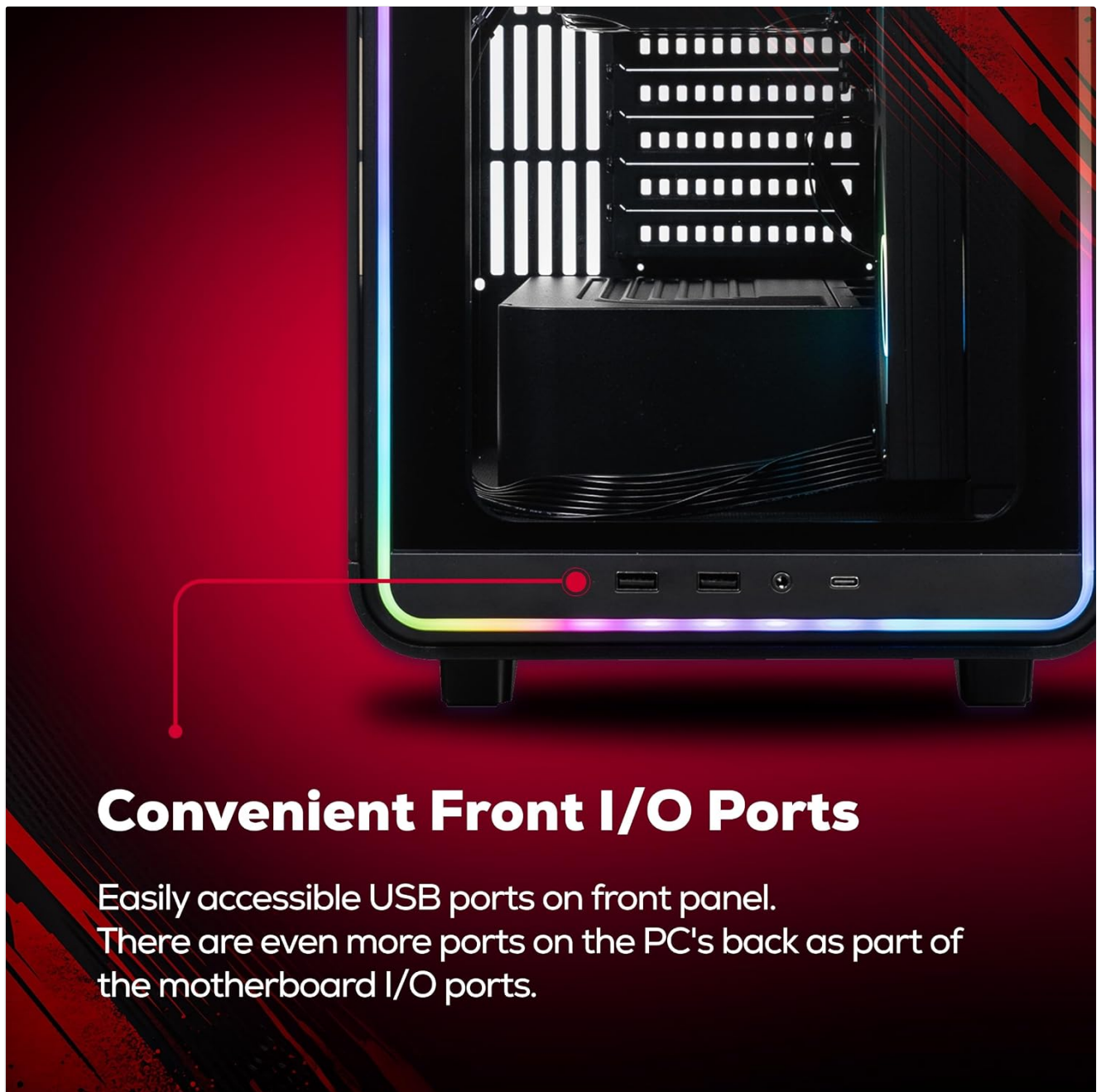
3. SETUP GUIDE

3.1 Unpacking and Placement

1. Carefully remove the PC and all accessories from the packaging.
2. Place the PC on a stable, flat surface with adequate ventilation around all sides. Avoid placing it directly against a wall or in an enclosed space.

3.2 Connecting Peripherals

Connect your monitor, keyboard, mouse, and other devices to the appropriate ports on the PC. Refer to the image below for front I/O port locations.



Convenient Front I/O Ports

Easily accessible USB ports on front panel.
There are even more ports on the PC's back as part of the motherboard I/O ports.

Figure 3.1: Front I/O Ports for easy access.

- **Monitor:** Connect your monitor to the graphics card (NVIDIA GeForce RTX 5070) ports (HDMI or DisplayPort). Do not connect to motherboard video outputs if a dedicated graphics card is installed.
- **Keyboard and Mouse:** Connect the included iBUYPOWER gaming keyboard and mouse to any available USB ports.



KM7 Keyboard and KM7 Mouse

Signature iBUYPOWER gaming peripherals offer plug-and-play gaming with a wired RGB keyboard and mouse.

Figure 3.2: Included iBUYPOWER KM7 Keyboard and Mouse.

- **Power:** Connect the power cable to the power supply unit (PSU) at the rear of the PC, then plug it into a wall outlet.
- **Network:** For wired internet, connect an Ethernet cable to the RJ-45 port. For wireless internet, attach the included Wi-Fi antenna to the designated ports on the rear of the PC.

3.3 Initial Power-On

1. Ensure all connections are secure.
2. Press the power button located on the PC case. The system will boot up.
3. Follow the on-screen instructions to complete the Windows 11 Home setup process.

4. OPERATING INSTRUCTIONS

4.1 Powering On and Off

- **Power On:** Press the power button on the front of the PC.

- **Power Off:** Click the Start button in Windows, then select Power > Shut down. Avoid directly unplugging the PC or holding the power button for extended periods unless necessary.



RGB Corner Power Button

A first of its kind power button on the corner of the case's glass panel adds a unique user experience and new RGB innovation.

Exact PC component manufacturer and brand may vary.

Figure 4.1: RGB Corner Power Button.

4.2 Windows 11 Home

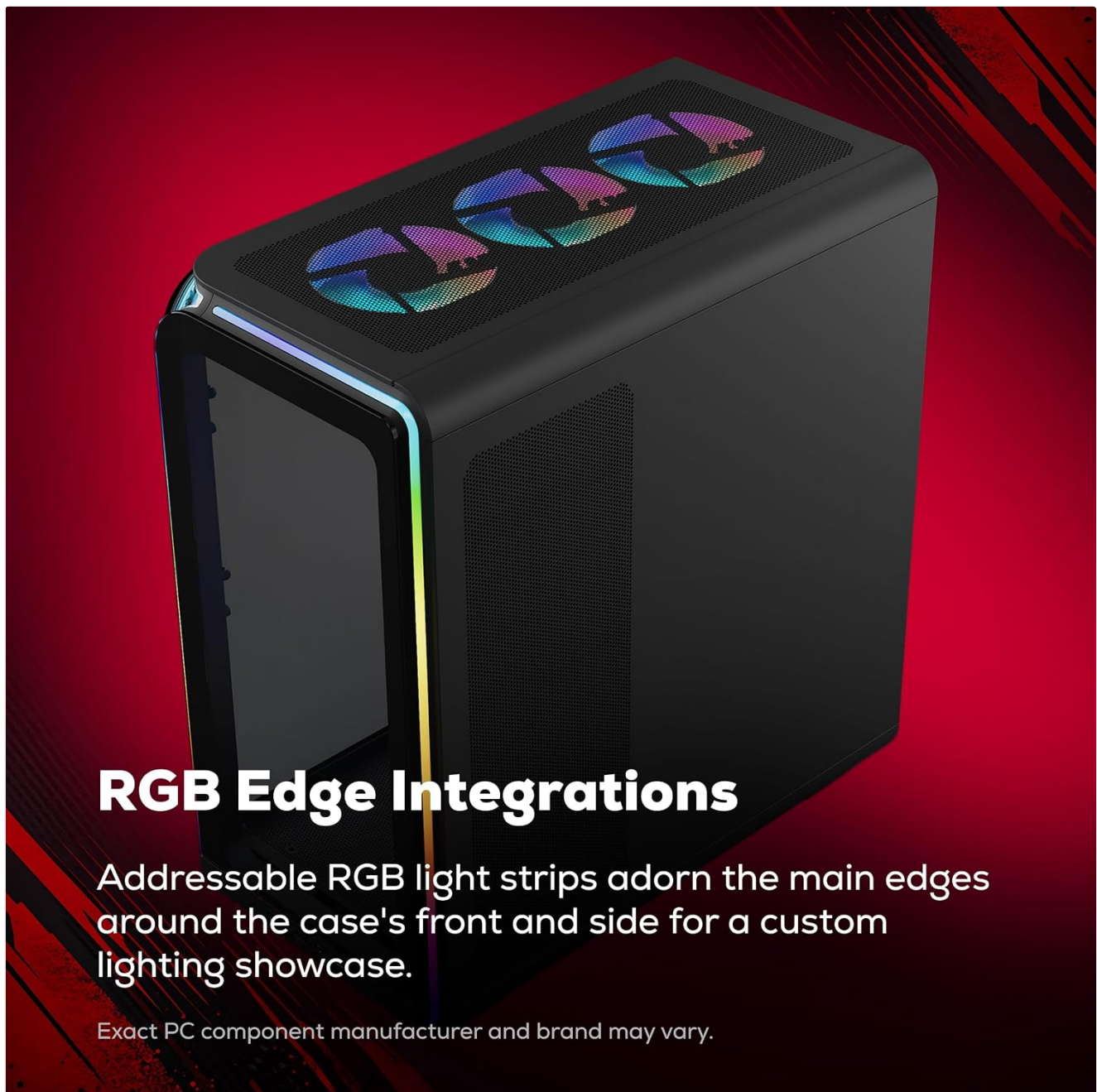
Your PC comes pre-installed with Windows 11 Home. Familiarize yourself with the operating system's interface and features for optimal use.



Figure 4.2: Windows 11 Home interface.

4.3 RGB Lighting Control

The iBUYPOWER Element PC features addressable RGB light strips along the main edges of the case and RGB fans. Control and customize these lighting effects using the pre-installed software or physical buttons on the case, if available.



RGB Edge Integrations

Addressable RGB light strips adorn the main edges around the case's front and side for a custom lighting showcase.

Exact PC component manufacturer and brand may vary.

Figure 4.3: RGB Edge Integrations on the PC case.

5. MAINTENANCE

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

- **Dust Management:** Periodically clean dust from the PC's exterior and ventilation areas using compressed air or a soft brush. Ensure the PC is powered off and unplugged before cleaning.
- **Software Updates:** Keep your Windows operating system, graphics drivers, and other software up to date to ensure security and performance.
- **Cooling System:** The PC is equipped with an iBUYPOWER AC5 Tower Air Cooler. Ensure that the cooler's fan and heatsink remain free of dust buildup to maintain efficient cooling.



iBUYPOWER AC5 – Tower Air Cooler

Cool your PC in style with the new 2026 iBUYPOWER AC5 Tower Air Fan, adding new aRGB flair on top of high airflow cooling performance.

Figure 5.1: iBUYPOWER AC5 Tower Air Cooler.

6. TROUBLESHOOTING

If you encounter issues with your PC, try the following basic troubleshooting steps:

- **No Power:** Ensure the power cable is securely connected to both the PC and the wall outlet. Check if the power supply switch on the back of the PC is in the 'On' position.
- **No Display:** Verify that the monitor is powered on and correctly connected to the graphics card's video output. Try a different video cable or monitor if possible.
- **Peripherals Not Working:** Ensure the keyboard and mouse are properly connected to USB ports. Try different USB ports.
- **System Freezes/Crashes:** Restart the PC. Ensure all drivers and Windows updates are current. Monitor system temperatures.

If these steps do not resolve the issue, please refer to the support section for further assistance.

7. SPECIFICATIONS

The iBUYPOWER Element Gaming PC EXBA7N5702 is configured with the following hardware components:

EXBA7N5702

Best for 1440P Gaming



Element Pulse X Gaming PC



**AMD Ryzen 7
9700F Processor**



Powering Advanced AI

**NVIDIA GeForce RTX
5070 12GB GPU**



32GB RAM (2 x 16GB)
DDR5 5200MHz



1TB SSD
High-Speed & Modern
NVMe SSD

Figure 7.1: Key specifications of the iBUYPOWER Element Gaming PC.

Component	Specification
Model Number	EXBA7N5702
Operating System	Windows 11 Home
CPU	AMD Ryzen 7 9700F (3.8 GHz base, up to 5.5 GHz boost)
Graphics Card	NVIDIA GeForce RTX 5070 12GB GDDR7
RAM	32GB DDR5 5200MHz (2 x 16GB)
Storage	1TB NVMe SSD

Component	Specification
Connectivity	Wi-Fi (802.11AC), Bluetooth, Ethernet (10/100/1000), USB (6 x USB 3.1, 4 x other USB), HDMI
Cooling	iBUYPOWER AC5 Tower Air Cooler
Dimensions (H x W x D)	19.72 x 9.84 x 18.19 inches (501 x 250 x 462 mm)



Figure 7.2: PC Case Dimensions.

7.1 Internal Components Overview

The system is built with carefully selected components to ensure performance and reliability. The internal layout is optimized for airflow and component compatibility, supporting various GPU lengths, PSU sizes, and air cooler heights.



Inside a New iBUYPOWER Gaming PC

Every PC is expertly assembled by experienced computer builders in the U.S.

Exact PC component manufacturer and brand may vary.

Figure 7.3: Internal view of the iBUYPOWER Element Gaming PC.



PC Form Meets Function

Optimized for performance-focused compatibility – supporting up to 415mm long GPUs, up to 320mm long PSUs, and up to 165mm tall air coolers.

Exact PC component manufacturer and brand may vary.

Figure 7.4: PC Form and Function, showing component compatibility.

8. WARRANTY INFORMATION

Your iBUYPOWER Element Gaming PC EXBA7N5702 is covered by a **1-Year Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use. For specific terms and conditions, please refer to the warranty documentation included with your product or visit the official iBUYPOWER website.

9. SUPPORT

For technical assistance, warranty claims, or further inquiries, please contact iBUYPOWER customer support. Have your product model number (EXBA7N5702) and purchase information ready when contacting support. You can find contact information and additional resources on the official iBUYPOWER website.



Figure 9.1: iBUYPOWER's commitment to quality and service.