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CyberpowerPC GXi3200BSTV10

CyberpowerPC Gamer Xtreme GXi3200BSTV10 Gaming Desktop PC User Manual

Model: GXi3200BSTV10

1. Introduction

Welcome to the CyberpowerPC Gamer Xtreme GXi3200BSTV10 Gaming Desktop PC. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your new gaming system. Designed for high-performance gaming and demanding applications, this PC features an Intel Core i5-14400F processor, NVIDIA GeForce RTX 5060 graphics, 16GB DDR5 RAM, and a 1TB PCIe SSD, all running on Windows 11 Home.
For optimal performance and longevity, please read this manual thoroughly before using your computer.

Image: Front view of the CyberpowerPC Gamer Xtreme GXi3200BSTV10 Gaming Desktop PC, showcasing its sleek design and RGB lighting elements.

2. What's in the Box

Upon unpacking your CyberpowerPC Gamer Xtreme GXi3200BSTV10, please ensure all the following items are present:

- CyberpowerPC Gamer Xtreme GXi3200BSTV10 Desktop PC
- Power Cable
- RGB Gaming Keyboard
- RGB Gaming Mouse
- Documentation (including this manual)

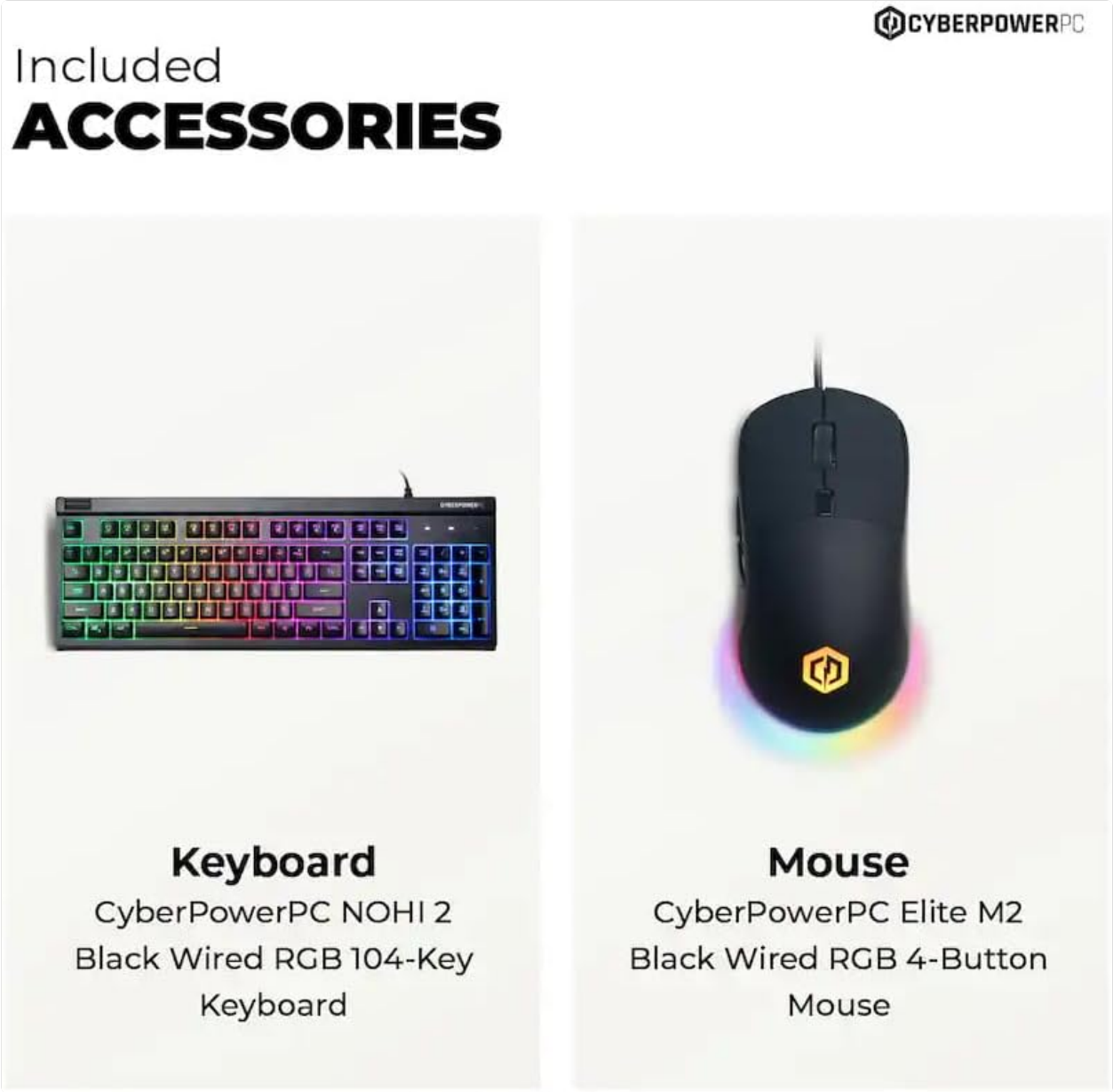

Image: The included CyberpowerPC NOHI 2 Black Wired RGB 104-Key Keyboard and CyberPowerPC Elite M2 Black Wired RGB 4-Button Mouse.

3. Setup Guide

Follow these steps to set up your new CyberpowerPC Gamer Xtreme desktop:

3.1 Unpacking and Placement

1. Carefully remove the PC and all accessories from the packaging. Retain the packaging for future transport or warranty claims.
2. Place the PC on a stable, flat surface with adequate ventilation. Ensure there is clear space around the air intake and exhaust vents.
3. Remove any protective films or internal packing materials from the PC case.

Image: Side view of the PC case, highlighting the mesh panel for airflow and the RGB fans visible through it.

3.2 Connecting Peripherals

Connect your monitor, keyboard, mouse, and other devices to the appropriate ports on the back of the PC.

- **Monitor:** Connect your monitor to one of the graphics card's display outputs (DisplayPort or HDMI). Ensure it's connected to the dedicated graphics card (NVIDIA GeForce RTX 5060), not the motherboard's integrated graphics ports.
- **Keyboard and Mouse:** Connect the included RGB keyboard and mouse to any available USB ports.
- **Network:** For wired internet, connect an Ethernet cable to the RJ-45 port. For wireless internet, ensure the Wi-Fi antennas (if provided) are attached.

- **Audio:** Connect speakers or headphones to the audio output jacks.

3.3 Power Connection and Initial Boot

1. Connect the power cable to the PC's power supply unit (PSU) and then to a grounded electrical outlet.
2. Press the power button located on the front or top of the PC.
3. Follow the on-screen instructions to complete the Windows 11 Home setup process. This may include setting up your user account, network connection, and privacy settings.

4. Operating Your PC

This section covers basic operation of your CyberpowerPC Gamer Xtreme.

4.1 Power On/Off and Restart

- **Power On:** Press the power button once.
- **Shut Down:** Click the Start button in Windows, then select Power > Shut down.
- **Restart:** Click the Start button in Windows, then select Power > Restart.
- **Force Shut Down:** If the system is unresponsive, press and hold the power button for 5-10 seconds until the PC turns off. Use this only as a last resort.

4.2 Network Connectivity

- **Wired (Ethernet):** Once the Ethernet cable is connected, Windows 11 should automatically detect and connect to the network.
- **Wireless (Wi-Fi):** Click the Wi-Fi icon in the taskbar, select your desired network, enter the password, and click Connect.

4.3 RGB Lighting Control

Your system features customizable RGB lighting for fans, case, and CPU cooler. Control software for RGB lighting may be pre-installed or available for download from the CyberpowerPC website. Refer to the specific software's instructions for detailed customization options.

RGB Lighting

This system features a variety of RGB LED lit components from fans to cases and CPU coolers.

Image: Detailed view of the RGB fans, illustrating the vibrant lighting effects within the PC case.

Image: Close-up of the CPU cooler, showing its design and integrated RGB lighting.

5. Maintenance

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

5.1 Cleaning

- **Exterior:** Use a soft, damp cloth to clean the exterior of the case. Avoid harsh chemicals.
- **Dust:** Periodically clean dust from the internal components, especially fans and heatsinks, using compressed air. Ensure the PC is powered off and unplugged before opening the case.
- **Air Filters:** If your case has removable air filters, clean them regularly to maintain optimal airflow.

5.2 Software Updates

- **Windows Updates:** Regularly check for and install Windows updates to ensure security and performance improvements. Go to Settings > Windows Update.
- **Driver Updates:** Keep your graphics card drivers (NVIDIA GeForce) and other component drivers updated for best performance and compatibility. Visit the respective manufacturer's websites for the latest drivers.

5.3 Data Backup

Regularly back up your important data to an external drive or cloud storage to prevent data loss in case of hardware failure or other issues.

6. Troubleshooting

This section provides solutions for common issues you might encounter.

6.1 No Power

- Ensure the power cable is securely connected to both the PC and the wall outlet.
- Check if the power switch on the PSU (located at the back of the PC) is in the 'ON' position.
- Test the outlet with another device to confirm it has power.

6.2 No Display on Monitor

- Verify that the monitor is powered on and its video cable is securely connected to the graphics card (NVIDIA GeForce RTX 5060) on the PC.
- Ensure the monitor's input source is set correctly (e.g., HDMI 1, DisplayPort).
- Try connecting the monitor to a different display output port on the graphics card.

6.3 System Running Slowly

- Check Task Manager (Ctrl+Shift+Esc) for applications consuming excessive CPU, RAM, or disk resources.
- Ensure Windows and drivers are up to date.
- Run a full system scan for malware or viruses.
- Verify that the PC has adequate ventilation and is not overheating.

7. Specifications

Detailed technical specifications for your CyberpowerPC Gamer Xtreme GXi3200BSTV10:

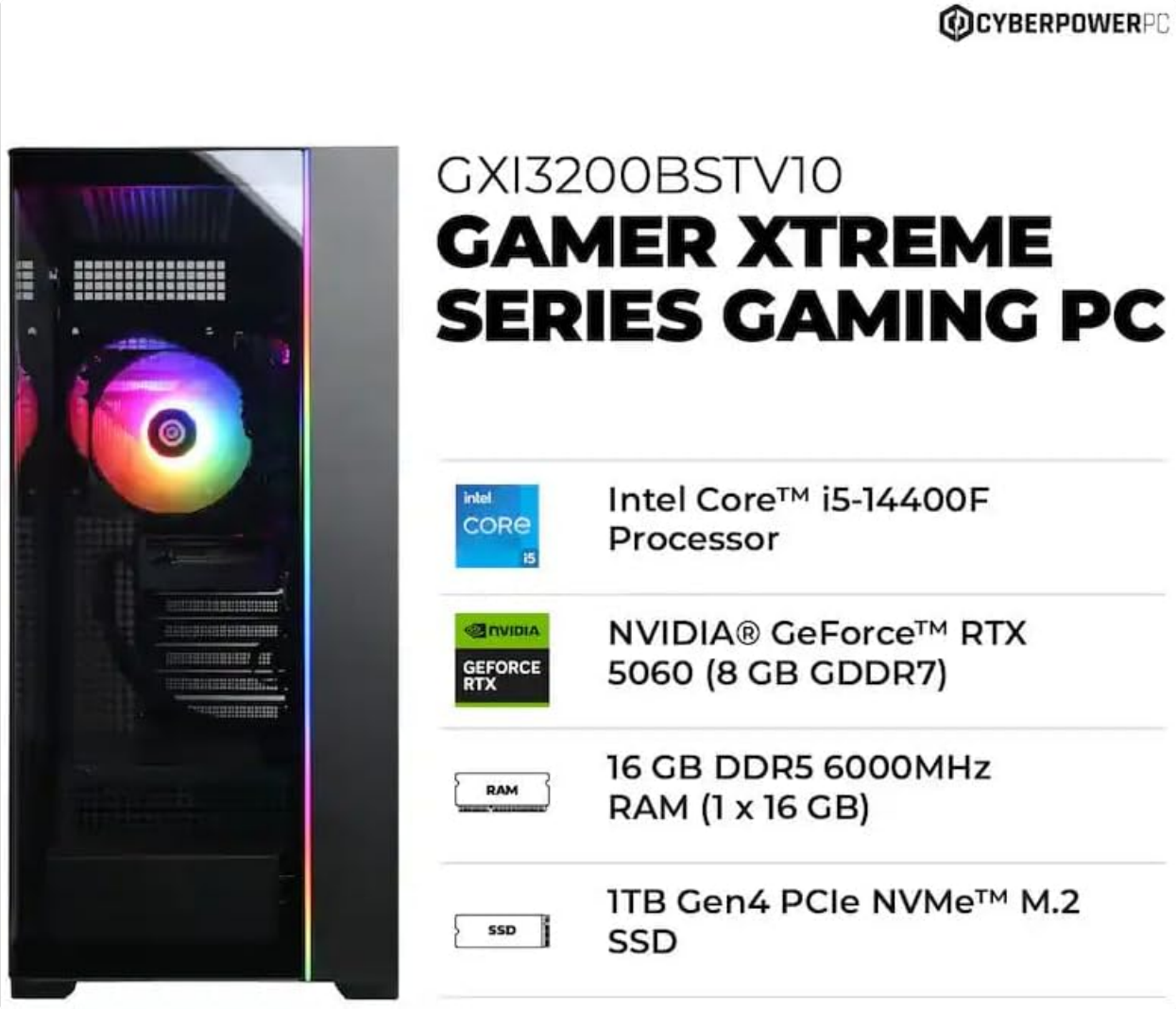

Image: Infographic summarizing key specifications including Intel Core i5-14400F, NVIDIA GeForce RTX 5060, 16GB DDR5 RAM, and 1TB PCIe NVMe M.2 SSD.

Component	Specification
Processor	Intel Core i5-14400F (10-Core, 2.5 GHz base, up to 4.7 GHz Turbo Boost)
Graphics Card	NVIDIA GeForce RTX 5060 8GB GDDR7
RAM	16GB DDR5 6000 MHz
Storage	1TB PCIe NVMe M.2 SSD
Operating System	Windows 11 Home
Wireless Connectivity	Wi-Fi (802.11ax), Bluetooth
Audio	7.1-Channel High Definition Audio
Display Outputs	3x DisplayPort, 1x HDMI
USB Ports	1x USB-C 3.2, 3x USB-A 3.2, 4x USB-A 2.0
Dimensions (LxWxH)	18.1 x 9.2 x 20 inches
Item Weight	40 pounds

Image: Diagram illustrating the dimensions of the CyberpowerPC Gamer Xtreme GXi3200BSTV10: Height 19.99 in, Width 9.22 in, Depth 18.11 in.

8. Warranty and Support

8.1 Manufacturer Warranty

Your CyberpowerPC Gamer Xtreme GXi3200BSTV10 comes with a**1-Year Manufacturer Warranty**. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.
For specific terms and conditions of the warranty, please refer to the documentation included with your PC or visit the official CyberpowerPC website.

8.2 Technical Support

If you encounter issues that cannot be resolved using the troubleshooting steps in this manual, please contact CyberpowerPC technical support. Have your model number (GXi3200BSTV10) and serial number ready when contacting support.
You can typically find support contact information on the CyberpowerPC website or in the documentation provided with your system.

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