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Nonbliep Wireless Controller

Nonbliep Wireless Controller User Manual

Model: Wireless Controller

Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your Nonbliep Wireless Controller. This controller is designed for use with Xbox One, Xbox One X/S, Xbox Series X/S, and PC Windows, offering a versatile gaming experience.

Key Features

- **Wide Compatibility:** Compatible with Xbox One, Xbox One X|S, Xbox Series X|S, and PC Windows.
- **Dual Vibration:** Embedded motors in side grips enhance immersion and realism with pulse triggers.
- **6-Axis Gyroscope:** Provides precise motion control for enhanced gameplay.
- **TURBO Function:** Toggles between different combos for improved gaming.
- **Programmable Buttons:** PL/PR mappable advanced game buttons for quick programming.
- **3.5mm Stereo Headset Jack:** For audio connectivity.
- **Ergonomic Design:** Sculpted surfaces and refined geometry for enhanced comfort during extended gameplay.
- **Power Source:** Supports 2*AA batteries (not included).

Setup and Connection

1. Battery Installation

The controller requires two (2) AA batteries (not included). Open the battery compartment on the rear of the controller and insert the batteries, ensuring correct polarity. Close the compartment securely.

2. Connecting to Xbox One / Xbox Series X|S

1. Turn on your Xbox console.
2. Press the pairing button on your Xbox console to enter pairing mode.
3. On the controller, press the **Home** button. Then, press and hold the **Pairing Button** for 1 second. The indicator light on the controller will flash rapidly.

4. Once successfully paired, the indicator light on the controller will remain solid.



Image: Connection steps for the Nonbliep Wireless Controller to an Xbox console. Step 1 shows turning on the Xbox and pressing its pairing button. Step 2 shows pressing the Home button and then the pairing button on the controller. Step 3 shows the controller successfully paired with a solid indicator light.

Important Note: This controller may require an upgrade package to ensure full compatibility with all Xbox Consoles. If you experience connection issues, please refer to the "Troubleshooting: Firmware Upgrade" section.

3. Connecting to PC Windows

Connect the controller to your PC using a USB-C cable. The controller should be automatically recognized by your Windows operating system. For wireless connection, ensure your PC has Bluetooth capabilities and follow standard Bluetooth pairing procedures.

Operating Instructions

1. Controller Layout



Image: Detailed diagram of the Nonbliep Wireless Controller, labeling the View Button, Menu Button, A/B/X/Y Buttons, Left Joystick, Direction-pad, Right Joystick, TURBO button, R1/R2/L1/L2 Buttons, TYPE-C Charging Port, and Pairing Button.

- **View Button:** Access in-game menus or system functions.
- **Menu Button:** Access game or system options.
- **A/B/X/Y Buttons:** Standard action buttons.
- **Left/Right Joysticks:** 360° precise control for movement and camera.
- **Direction-pad (D-pad):** For directional input.
- **TURBO Button:** Activates Turbo function.
- **R1/R2/L1/L2 Buttons:** Shoulder and trigger buttons.
- **TYPE-C Charging Port:** For wired connection and charging (if rechargeable batteries are used).
- **Pairing Button:** Used for wireless connection.

2. TURBO Function

The TURBO button allows for rapid, repeated input of another button. To activate:

1. Press and hold the **TURBO** button.
2. While holding **TURBO**, press the desired action button (e.g., A, B, X, Y, R1, L1).
3. Release both buttons. The selected action button will now rapidly repeat its input when pressed.
4. To deactivate, repeat the process: hold **TURBO** and press the same action button again.



Image: Illustration of the TURBO function, depicting a finger activating the TURBO button for rapid fire in a game scenario.

3. Programming Function (PL/PR Buttons)

The PL/PR buttons are mappable advanced game buttons that allow you to program custom functions or macros.

- To program: (Specific programming steps are not detailed in the provided data, general instruction provided) Consult the manufacturer's website or support for detailed programming instructions.
- To clear programming settings: Press and hold the **Set** button for 3 seconds, then press either **PL** or **PR**.

4. Dual Vibration and 6-Axis Motion Control

The controller features dual vibration motors for haptic feedback, enhancing immersion. The integrated 6-axis gyroscope provides motion control capabilities in supported games, allowing for intuitive input based on controller movement.



Image: Graphic highlighting the Enhanced Dual Vibration Feedback and 6-Axis Gyro features, showing internal vibration motors and motion sensing capabilities.

Maintenance

- Keep the controller clean by wiping it with a soft, dry cloth.
- Avoid exposing the controller to extreme temperatures, humidity, or direct sunlight.
- Do not disassemble the controller, as this may void the warranty and cause damage.
- Remove batteries if the controller will not be used for an extended period to prevent leakage.

Troubleshooting

1. Controller Not Connecting to Xbox

If you encounter issues connecting your controller to an Xbox console, it may require a firmware upgrade due to changes in Xbox operating system compatibility.



Image: Text overlay on a controller image stating, "If you can't connect your Xbox, upgrade your controller. If official authorization is required, need to connect to the computer to update manually. Please contact us to get the upgrade process from 'Product guides and documents'---User Guide (PDF). Follow the operation video, just takes 2-3 minutes to complete the upgrade."

Firmware Upgrade Process:

To upgrade the controller's firmware, follow these steps:

1. **Download the Upgrade Program:** Obtain the necessary firmware upgrade files. This typically involves downloading a compressed file from a provided URL.
2. **Extract Files:** Unzip the downloaded file to access the upgrade program.
3. **Open Upgrade Program:** Navigate to the extracted folder, thenAdfuInstall > bin > DemoSDK.exe and run the DemoSDK.exe application.
4. **Connect Controller to PC:** Ensure the controller is in an off state. Press and hold the**Y** button on the controller, then connect the USB-C cable from the controller to your PC.
5. **Initiate Download:** In the DemoSDK application, click the "Download" button to start the firmware update.

6. **First Connection After Upgrade:** After the upgrade, the first time you connect your controller to the Xbox, you must use a cable. Subsequent connections can be wireless.

Your browser does not support the video tag.

Video: Instructions on how to upgrade the firmware of the Nonbliep Wireless Controller. This video demonstrates downloading the upgrade program, connecting the controller to a PC, and initiating the firmware update process.

2. Other Common Issues

- **Poor Battery Life / Shuts On and Off:**Ensure you are using fresh, high-quality AA batteries. If using rechargeable batteries, ensure they are fully charged. Replace batteries if issues persist.
- **Input Lag / Unresponsive Buttons:** Ensure the controller is within effective wireless range (up to 32ft). Check for any obstructions or interference. For wired connection, ensure the USB-C cable is securely connected.

Specifications

Model	Wireless Controller
Compatibility	Xbox One, Xbox Series S, Xbox Series X, PC Windows
Connectivity	Wireless, USB-C (wired)
Power Source	2 x AA batteries (not included)
Dimensions	10.94 x 6.81 x 2.83 inches
Weight	10.2 ounces
Audio Jack	3.5mm Stereo Headset Jack
Motion Control	6-Axis Gyroscope
Vibration	Dual Vibration Motors

Warranty and Support

For warranty information, technical support, or further assistance, please contact Nonbliep customer service through the retailer where the product was purchased or visit the official Nonbliep website. Keep your purchase receipt for warranty claims.

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