aghi Bluetooth Game Controller

Aghi Bluetooth Game Controller User Manual

Model: Bluetooth Game Controller

Introduction

Thank you for choosing the Aghi Bluetooth Game Controller. This manual provides detailed instructions on how to set up, operate, and maintain your controller. Please read this manual carefully before use to ensure optimal performance and longevity of your device.
This product is a set of two Bluetooth controllers designed for multi-platform compatibility, including Nintendo Switch, iOS, PC, and Mac devices.

Key Features

- **2-Way Connection:** Supports Bluetooth 4.0 and wired USB connection.
- **Wide Compatibility:** Compatible with Nintendo Switch/Lite/OLED, PC/Laptop (Windows 7/8/10/11), iOS mobile phones, Mac/iPad/Apple TV, Apple Arcade MFi Games, and PC Steam.
- **Long Battery Life:** Built-in 650 mAh battery provides 10-15 hours of gameplay.
- **Lock Joystick Speed:** Innovative function for precise aiming and control.
- **Programmable Button:** Record up to 30 seconds of gameplay for playback.
- **Ergonomic Design:** Non-slip design for comfortable extended gaming sessions.
- **LED Indicator:** Shows activity and battery levels.
- **Advanced Functions:** Dual haptic feedback motors, sensitive 6-axis gyroscopic sensors, customizable TURBO (auto/manual), ABXY key habit switching, and screenshot function.



Figure 1: Aghi Bluetooth Game Controllers with attached phone clips.

Setup Guide

1. Charging the Controller

Before first use, fully charge the controller. Connect the included USB cable to the controller's charging port and the other end to a USB power source (e.g., computer USB port, USB wall adapter).

- Charging Time: Approximately 2-3 hours.
- Battery Life: Up to 10-15 hours of gameplay on a full charge.



Figure 2: Charging the Aghi Bluetooth Game Controller.

2. Connecting to Devices

2.1. Bluetooth Connection (Wireless)

The controller easily pairs with various devices via Bluetooth 4.0.

1. Ensure the controller is charged.
2. Turn on the controller by pressing the Home button.
3. On your device (Nintendo Switch, mobile phone, PC, Mac), go to Bluetooth settings.
4. Search for new devices and select "Aghi Controller" (or similar name) from the list.
5. Once paired, the LED indicators on the controller will show a steady light.



Figure 3: Multi-platform compatibility of the Aghi controller.

2.2. Wired Connection (USB)

For stable and fast connection to a computer, use the wired mode.

1. Connect one end of the 3.2ft USB cable to the controller.
2. Connect the other end of the USB cable to an available USB port on your computer.
3. The computer should automatically detect and install the necessary drivers.

Operating Instructions

1. Basic Controls

Familiarize yourself with the controller's buttons and joysticks.

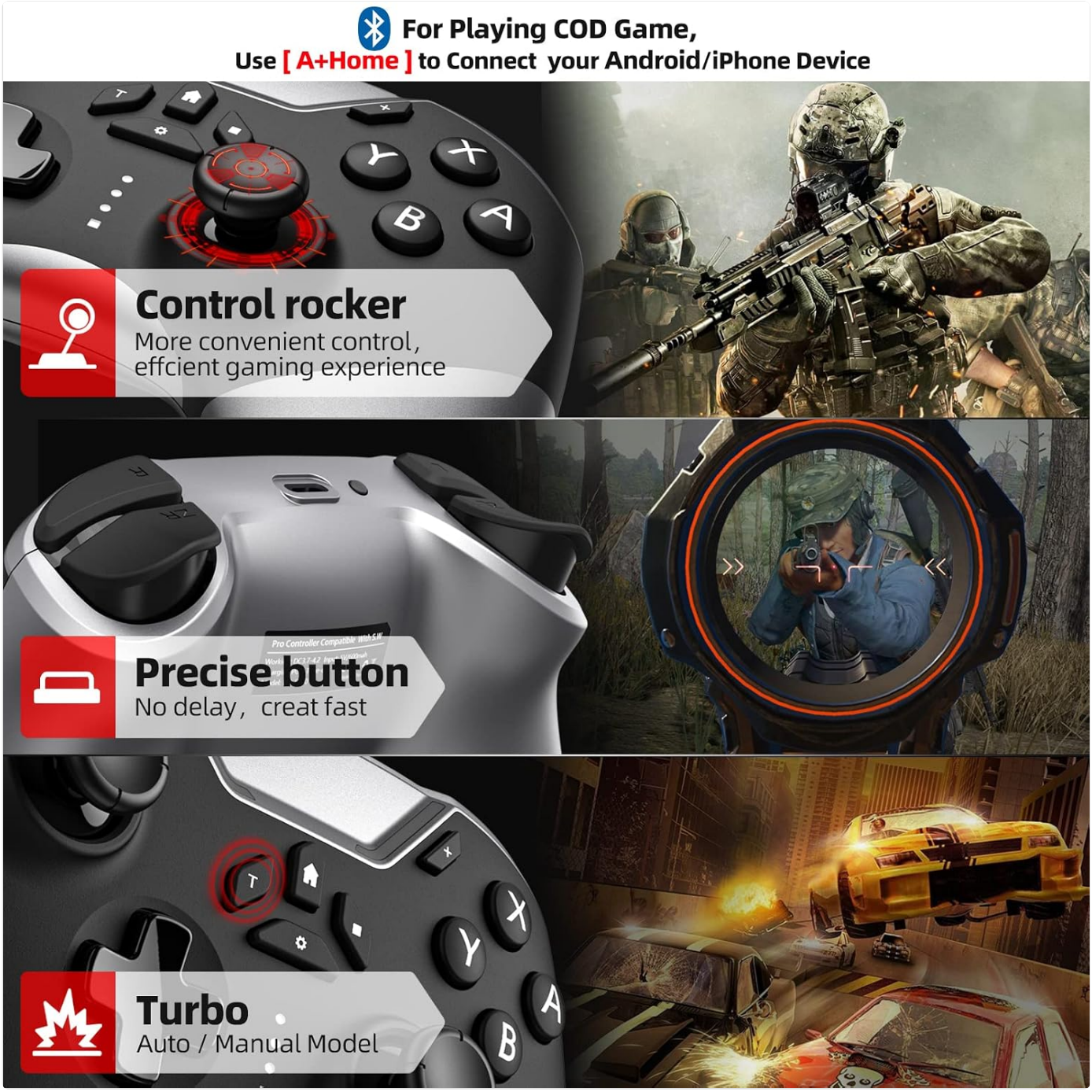


Figure 4: Key features and controls of the Aghi controller.

- **Analog Sticks:** For movement and camera control.
- **D-Pad:** For directional input, especially in menu navigation.
- **Action Buttons (A, B, X, Y):** For in-game actions.
- **Shoulder Buttons (L, R) & Triggers (ZL, ZR):** For various in-game functions.
- **Home Button:** Powers on/off the controller, returns to home screen.
- **Screenshot Button:** Captures in-game screenshots.

2. Advanced Functions

2.1. Lock Joystick Speed Function

This feature allows for more precise aiming and control, particularly useful in shooting or action games.

- To activate: Press and hold the **AR** or **AL** button.
- While holding, move the right or left joystick to aim accurately.

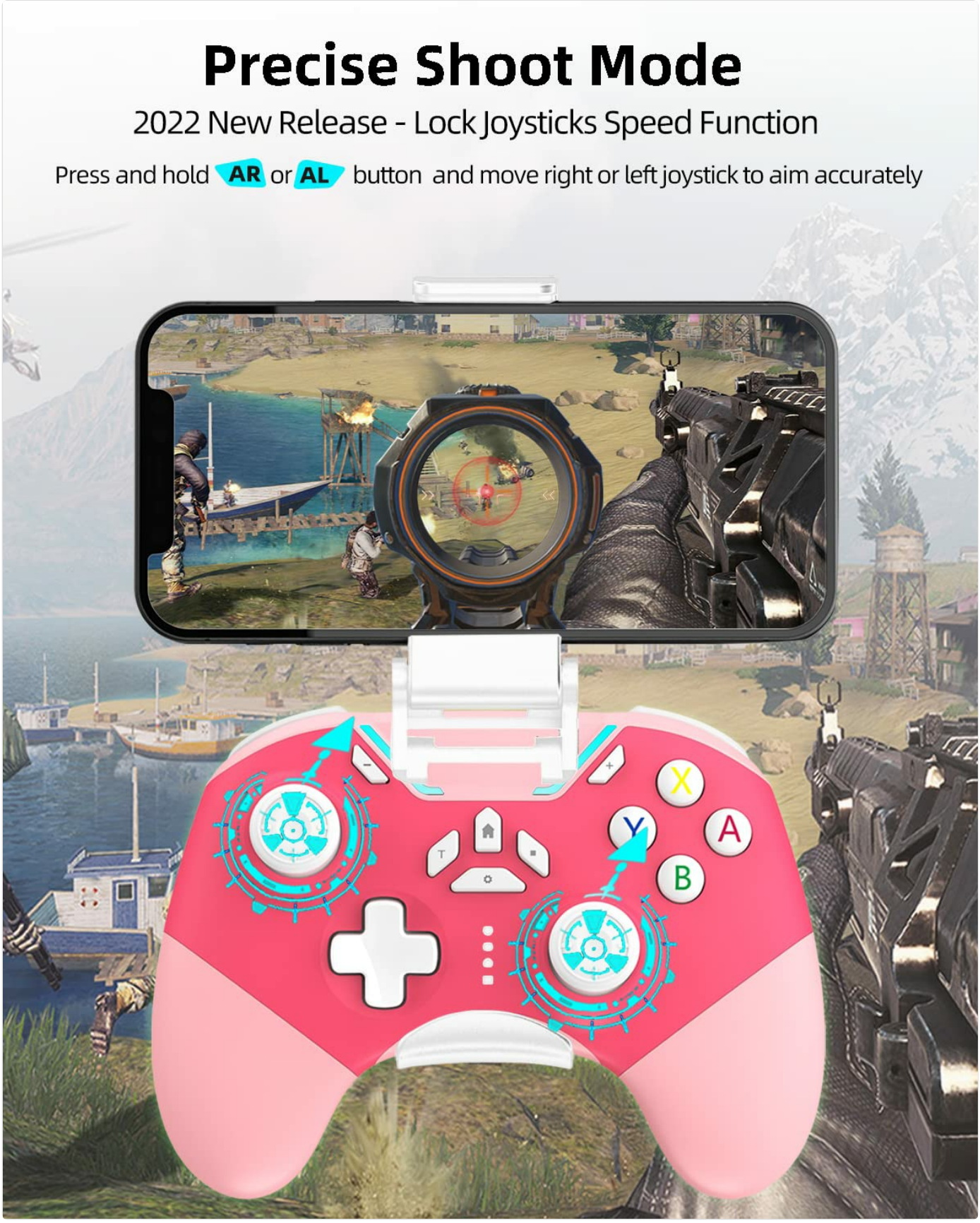


Figure 5: Utilizing the Lock Joystick Speed function for precise aiming.

2.2. Programmable Button / Macro Recording Mode

The controller features a programmable button that can record up to 25 key actions in 30 seconds for complex maneuvers.

- To record: Press and hold the **AR** and **AL** buttons simultaneously.
- While holding, press the sequence of function buttons you wish to record (e.g., A+B+X+Y+L+R+ZL+ZR+SL+SR+D-pad...).
- To save: Press the **AR** button again.
- To playback: Press the designated programmable button (refer to controller layout for specific button).



Figure 6: Macro Recording Mode setup.

2.3. TURBO Function

The TURBO function allows for rapid, continuous input of a button press.

- **Setting TURBO:** Press and hold the button you want to set to TURBO, then press the TURBO button.
- **Adjusting TURBO Speed:** Specific instructions for speed adjustment may vary; refer to the controller's quick start guide or experiment with the TURBO button in combination with other inputs.

- **Modes:** Supports auto and manual TURBO modes.



Figure 7: TURBO function for rapid input.

2.4. ABXY Key Habit Switching

This feature allows you to switch the layout of the A, B, X, Y buttons to match different console conventions (e.g., Nintendo vs. Xbox layout).

- Refer to the controller's quick start guide for the specific button combination to switch ABXY layouts.

2.5. LED Indicator Lights

The LED lights on the top of the controller indicate connection status, player number, and battery levels.



Figure 8: Controller with colorful LED lighting mode.

- **Flashing LEDs:** Indicates pairing mode or low battery.
- **Steady LEDs:** Indicates successful connection and player number.
- **Colorful Lighting Mode:** The controller supports customizable LED colors.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the controller. Do not use abrasive cleaners or solvents.
- **Storage:** Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the controller regularly, even if not in use for extended periods.
- **Physical Damage:** Avoid dropping the controller or subjecting it to strong impacts.

Troubleshooting

Controller Not Connecting/Pairing

- Ensure the controller is fully charged.
- Make sure Bluetooth is enabled on your device.
- Try restarting both the controller and your device.
- Remove previous pairings from your device's Bluetooth list and try pairing again.
- If connecting to PC, try the wired connection to ensure basic functionality.

Input Lag or Disconnections

- Ensure the controller is within the effective range of your device's Bluetooth.
- Minimize interference from other wireless devices.
- Ensure the controller is fully charged.

Buttons or Joysticks Not Responding

- Check if the controller is properly connected.
- Restart the controller and the game/device.
- Ensure no debris is lodged around the buttons or joysticks.

Controller Not Charging

- Verify the USB cable is securely connected to both the controller and the power source.
- Try a different USB cable or power source.
- Ensure the charging port on the controller is clean and free of debris.

Specifications

Feature	Detail
Connection Type	Bluetooth 4.0 / Wired USB
Battery Capacity	650 mAh
Play Time	10-15 hours (approx.)
Charging Time	2-3 hours (approx.)

Feature	Detail
Compatibility	Nintendo Switch/Lite/OLED, PC (Windows 7/8/10/11), iOS, Mac, iPad, Apple TV, Apple Arcade MFi Games, PC Steam
Special Features	Lock Joystick Speed, Programmable Button, Dual Haptic Feedback Motors, 6-Axis Gyroscopic Sensors, TURBO Function, ABXY Key Switching, Screenshot, Colorful LED Lighting
Manufacturer	aghi
ASIN	B0B7JPP8HY

Warranty Information

The Aghi Bluetooth Game Controller comes with a standard warranty. For specific warranty terms and conditions, please refer to the product packaging or contact Aghi customer support. If there are any problems with the wireless controller, please contact us to get a refund or replacement.
The product has a return policy duration of 30 days for refund/replacement.

Customer Support

For technical assistance, troubleshooting, or warranty claims, please contact Aghi customer support through the following channels:

- **Email:** Refer to your product packaging or the official Aghi website for contact email.
- **Website:** Visit the Aghi Store on Amazon for more information and support resources.

Please have your product model number (Bluetooth Game Controller) and ASIN (B0B7JPP8HY) ready when contacting support.

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