

## Chushane B0D91VB4YT

# Chushane Wireless Professional Game Controller User Manual

Model: B0D91VB4YT

## INTRODUCTION

Thank you for purchasing the Chushane Wireless Professional Game Controller. This controller is designed to enhance your gaming experience on Nintendo Switch, Switch Lite, and Switch OLED consoles, offering a classic retro feel with modern features. Please read this manual carefully before use to ensure proper operation and to maximize your enjoyment of the product.

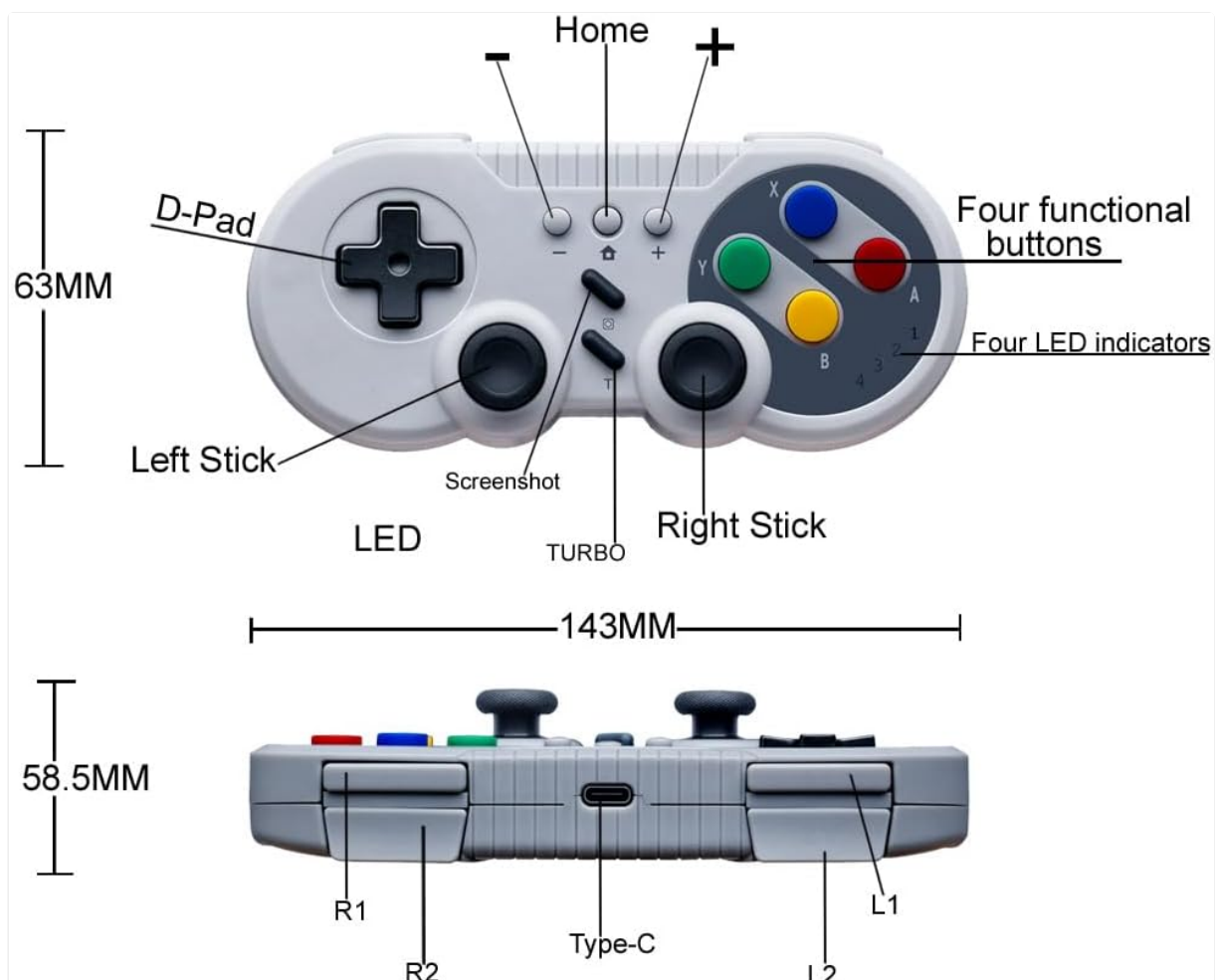
## PRODUCT OVERVIEW

### Key Features

- **Wireless Connectivity:** Enjoy freedom of movement with reliable wireless connection.
- **Six-Axis Motion Sensing:** Equipped with a three-axis gyroscope and three-axis acceleration sensor for precise motion control in compatible games.
- **Dual Vibration Motors:** Provides immersive haptic feedback tailored to in-game events.
- **Rechargeable Battery:** Built-in lithium battery with fast Type-C charging.
- **Ergonomic Design:** Comfortable grip for extended gaming sessions.
- **Compatibility:** Fully compatible with Nintendo Switch, Switch Lite, and Switch OLED.

### Controller Components

Refer to the diagram below for an overview of the controller's buttons and features.



**Figure 1: Controller Layout and Dimensions.** This image displays the top and front views of the Chushane Wireless Game Controller, highlighting key components such as the D-Pad, Left Stick, Right Stick, Home button, Plus (+) and Minus (-) buttons, Screenshot button, Turbo button, four functional buttons (A, B, X, Y), four LED indicators, R1, R2, L1, L2 triggers, and the Type-C charging port. Dimensions are also indicated: 143mm width, 63mm height (top view), and 58.5mm depth (front view).

- **D-Pad:** Directional Pad for movement and menu navigation.
- **Left Stick:** Analog stick for precise movement.
- **Right Stick:** Analog stick for camera control or other functions.
- **A/B/X/Y Buttons:** Standard action buttons.
- **Home Button:** Returns to the console's home menu.
- **Plus (+) / Minus (-) Buttons:** Used for in-game menus and system functions.
- **Screenshot Button:** Captures screenshots.
- **Turbo Button:** Activates rapid-fire function for assigned buttons.
- **LED Indicators:** Display connection status, player number, and charging status.
- **R1/R2/L1/L2 Triggers:** Shoulder and trigger buttons for various in-game actions.
- **Type-C Port:** For charging the controller.

## SETUP

### Charging the Controller

Before first use, fully charge the controller.

1. Connect the provided Type-C USB cable to the Type-C port on the controller (refer to Figure 1).
2. Connect the other end of the USB cable to a USB power source (e.g., console, USB wall adapter, computer).

3. The LED indicators will show charging status. Once fully charged, the LEDs will indicate completion or turn off depending on the model.

## Built-in Lithium Battery, Fast Type-C Charging

Charge Time: About 2 Hours

Gaming Time: About 5 Hours

Charging and Playing at The Same Time



**Figure 2: Charging the Controller.** This image shows the Chushane Wireless Game Controller with a Type-C USB cable connected to its charging port. Text overlays indicate "Built-in Lithium Battery, Fast Type-C Charging", "Charge Time: About 2 Hours", "Gaming Time: About 5 Hours", and "Charging and Playing at The Same Time".

- **Charge Time:** Approximately 2 hours.
- **Gaming Time:** Approximately 5 hours on a full charge.
- The controller supports charging and playing simultaneously.

## Pairing with Nintendo Switch

Follow these steps to pair your Chushane Wireless Game Controller with your Nintendo Switch console:

1. From the Nintendo Switch HOME Menu, select "Controllers".
2. Select "Change Grip/Order".
3. On the controller, press and hold the **Home button** for 3-5 seconds until the LED indicators begin to flash rapidly. This indicates the controller is in pairing mode.
4. Once the controller appears on the Switch screen and the LEDs stop flashing, it is successfully paired. The LED(s) will remain lit to indicate the player number.

5. If pairing fails, ensure the controller is charged and try again. You may need to restart your Switch console.

## OPERATING INSTRUCTIONS

### Basic Controls

The controller functions similarly to standard Nintendo Switch Pro Controllers. Use the D-Pad, Left/Right Sticks, and A/B/X/Y buttons for in-game actions and menu navigation.

- **Home Button:** Press once to return to the HOME Menu. Press and hold to access system settings.
- **Screenshot Button:** Press once to capture a screenshot of your current game.
- **Plus (+) / Minus (-) Buttons:** Used for in-game options, pausing, or system volume control.

### Six-Axis Motion Sensing

The controller features a built-in six-axis motion sensing system, including a three-axis gyroscope and a three-axis acceleration sensor. This allows for precise motion control in games that support it, enhancing gameplay fluidity.



**Figure 3: Six-Axis Motion Sensing.** This image illustrates the six-axis motion sensing capability of the controller, showing arrows indicating movement along three axes (gyroscope) and acceleration along three axes (acceleration sensor). Text highlights "Fits Well with Switch Games" and "Restore Game Motion Sensing, Play Games More Smoothly".

### Dual Vibration Motors

Experience enhanced immersion with the controller's built-in dual vibration motors. These motors provide varied haptic feedback depending on the gaming scene, such as impacts, explosions, or environmental effects.

## Built-in Dual Vibration Motors

Provide different vibration experience according to gaming scenes



**Figure 4: Built-in Dual Vibration Motors.** This image shows the Chushane Wireless Game Controller with a graphic representation of vibration waves emanating from the right side, indicating the presence of vibration motors. Text states "Provide different vibration experience according to gaming scenes".

### Turbo Function

The Turbo function allows for rapid-fire input of a selected button.

- **To Activate Turbo:** Press and hold the **Turbo button**, then press the desired action button (e.g., A, B, X, Y, L1, R1, L2, R2). Release both buttons. The selected button will now rapidly repeat its input when held down.
- **To Deactivate Turbo:** Press and hold the **Turbo button**, then press the same action button again. The Turbo function for that button will be turned off.

### MAINTENANCE

- Keep the controller dry and away from moisture.
- Avoid exposing the controller to extreme temperatures.
- Clean the controller with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Store the controller in a safe place when not in use to prevent damage.
- Do not attempt to disassemble or modify the controller, as this will void the warranty and may cause damage.

### TROUBLESHOOTING

### Controller Does Not Turn On

- Ensure the controller is fully charged. Connect it to a power source using the Type-C cable and allow it to charge for at least 30 minutes.
- Press the Home button to attempt to power it on.

### Controller Does Not Pair with Switch

- Make sure the controller is charged.
- Ensure the Switch console is updated to the latest system software.
- Follow the pairing steps precisely (Home Menu > Controllers > Change Grip/Order, then hold Home button on controller).
- Try restarting your Nintendo Switch console.
- Ensure there are no other wireless devices causing interference.

### Buttons or Sticks Are Unresponsive

- Check if the controller is properly connected and charged.
- Restart the controller by holding the Home button until it turns off, then turn it back on and re-pair.
- Calibrate the sticks and motion controls through the Nintendo Switch system settings if available.
- Ensure no debris is lodged around the buttons or sticks.

### Vibration Not Working

- Check in-game settings to ensure vibration is enabled.
- Check Nintendo Switch system settings to ensure controller vibration is enabled.
- Some games may not support vibration or may have specific conditions for it to activate.

## SPECIFICATIONS

Model Number	B0D91VB4YT
Connectivity	Wireless
Compatibility	Nintendo Switch, Switch Lite, Switch OLED
Battery Type	Built-in Lithium Battery
Charging Port	Type-C USB
Charge Time	Approximately 2 hours
Gaming Time	Approximately 5 hours
Motion Sensing	Six-Axis (3-axis gyroscope, 3-axis acceleration sensor)
Vibration	Dual Vibration Motors
Dimensions (Approx.)	143mm (W) x 63mm (H) x 58.5mm (D)

## WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact the retailer where the product was acquired. Specific warranty terms may vary by region and retailer.

If you encounter issues not covered in the troubleshooting section, please reach out to the manufacturer's customer service or your point of purchase for further assistance.