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› ECHZOVE Switch Controller Grip User Manual

ECHZOVE B08CDKDYXY

ECHZOVE Switch Controller Grip User Manual

Model: B08CDKDYXY

1. INTRODUCTION

This manual provides comprehensive instructions for the ECHZOVE Switch Controller Grip. This accessory is designed to enhance the handheld gaming experience on your Nintendo Switch console by providing an ergonomic grip, six-axis gyroscope for motion control, and twin motor vibration feedback. Please read this manual thoroughly before use to ensure proper operation and to maximize your gaming enjoyment.



Image 1.1: ECHZOVE Switch Controller Grip with a Nintendo Switch console inserted, displaying a game.

2. PRODUCT FEATURES

- **Enhanced Grip:** Directly connects to the Nintendo Switch console for improved comfort and control during handheld play.
- **Six-Axis Gyroscope:** Provides gravity induction for precise motion control in compatible games.
- **Twin Motor Vibration:** Delivers tactile feedback for an immersive gaming experience.
- **Type-C Power-Charging Input Port:** Allows charging of the Switch console while playing.
- **Print Screen Function:** Capture screenshots directly from the controller.
- **Ergonomic Design:** Features a sweat-proof and anti-slip surface with an enlarged grip for comfortable extended play.
- **Sensitive 3D Rockers:** Designed for faster response and precise control.
- **Interchangeable Thumbstick Caps:** Customize the feel of the thumbsticks.

Compatible with Switch

0 Latency Type-C Direct Connection, More Stable Gaming Experience



TYPEC Charging



Motion Control



Dual Vibration



Comfortable Grip

Image 2.1: Overview of key features including Type-C charging, motion control, dual vibration, and comfortable grip.



Image 2.2: Labeled diagram of the ECHZOVE Switch Controller Grip, indicating buttons and ports.

3. SETUP GUIDE

Follow these steps to connect your ECHZOVE Switch Controller Grip to your Nintendo Switch console:

1. From the Nintendo Switch home menu, select "System Settings".
2. Navigate to "Controllers and Sensors".
3. Enable the "Pro Controller Wired Connection" option.
4. Carefully slide your Nintendo Switch console into the controller grip until it is securely seated and connected via the Type-C port.

The controller will automatically connect after the initial successful setup.

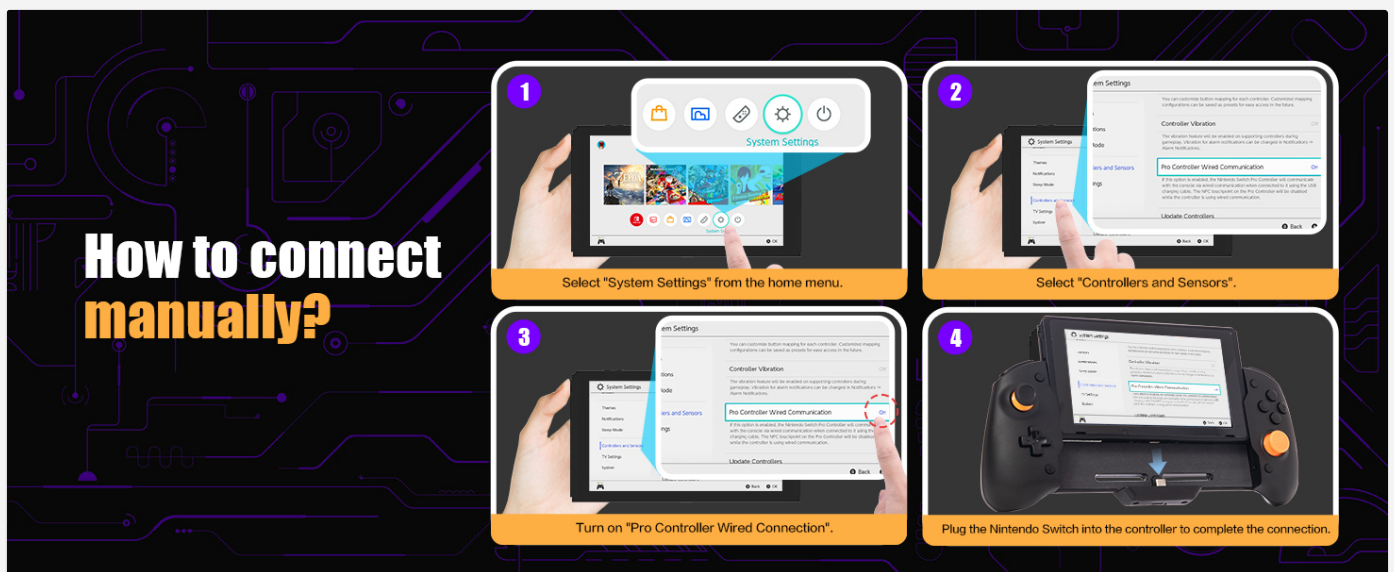


Image 3.1: Visual instructions for connecting the controller grip to the Nintendo Switch console.

4. OPERATING INSTRUCTIONS

4.1 Six-Axis Gyroscope

The controller features a built-in six-axis gyroscope for gravity induction, providing responsive and accurate motion controls in games that support this feature. This allows for immersive experiences such as somatosensory calibration, precise direction control, and accurate shooting aim.

6-Axis Gyro Motion Control

Provide immersive experience for motion sensing games



Somatosensory Calibration

Direction Control

Shooting Aim



Image 4.1: Examples of 6-axis gyro motion control in gaming scenarios.

4.2 Twin Motor Vibration

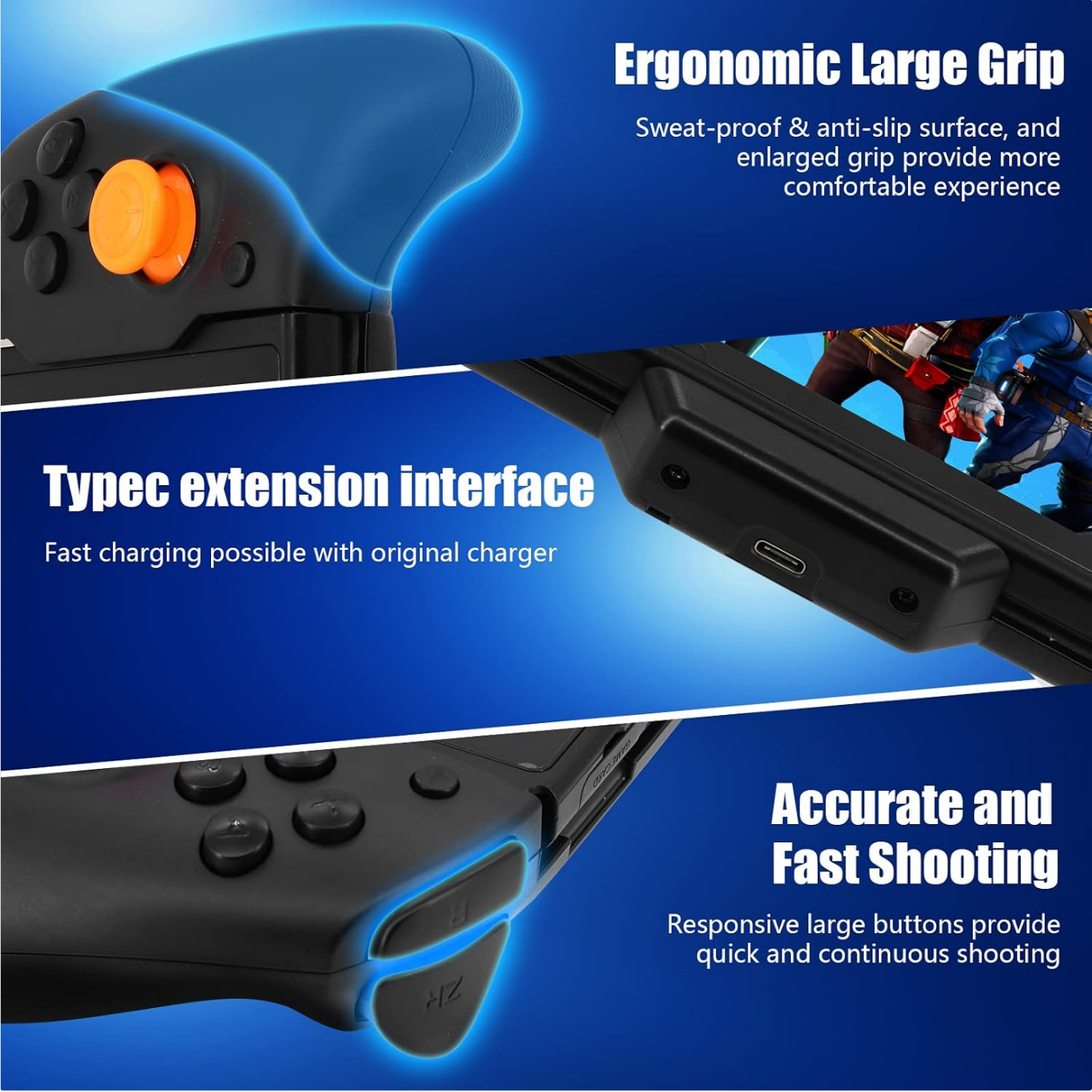
Equipped with twin vibration motors, the controller provides timely and varied feedback based on in-game events, enhancing immersion.



Image 4.2: Illustration of the dual vibration motor system.

4.3 Power Charging

The integrated Type-C port allows you to charge your Nintendo Switch console while it is docked in the controller grip. For optimal charging, use the original Nintendo Switch power adapter or a standard 15V PD protocol power adapter.



Ergonomic Large Grip

Sweat-proof & anti-slip surface, and enlarged grip provide more comfortable experience

Typec extension interface

Fast charging possible with original charger

Accurate and Fast Shooting

Responsive large buttons provide quick and continuous shooting

Image 4.3: Detail of the Type-C charging port on the controller grip.

5. JOYSTICK CALIBRATION

To prevent or correct joystick deviation, follow these calibration steps:

1. Ensure no pressure is applied to the 3D joysticks or other buttons when inserting the Nintendo Switch console into the grip.
2. If deviation occurs, go to "System Settings" on your Nintendo Switch.
3. Select "Controllers and Sensors".
4. Choose "Calibrate Control Sticks" and follow the on-screen instructions to recalibrate the affected joystick.

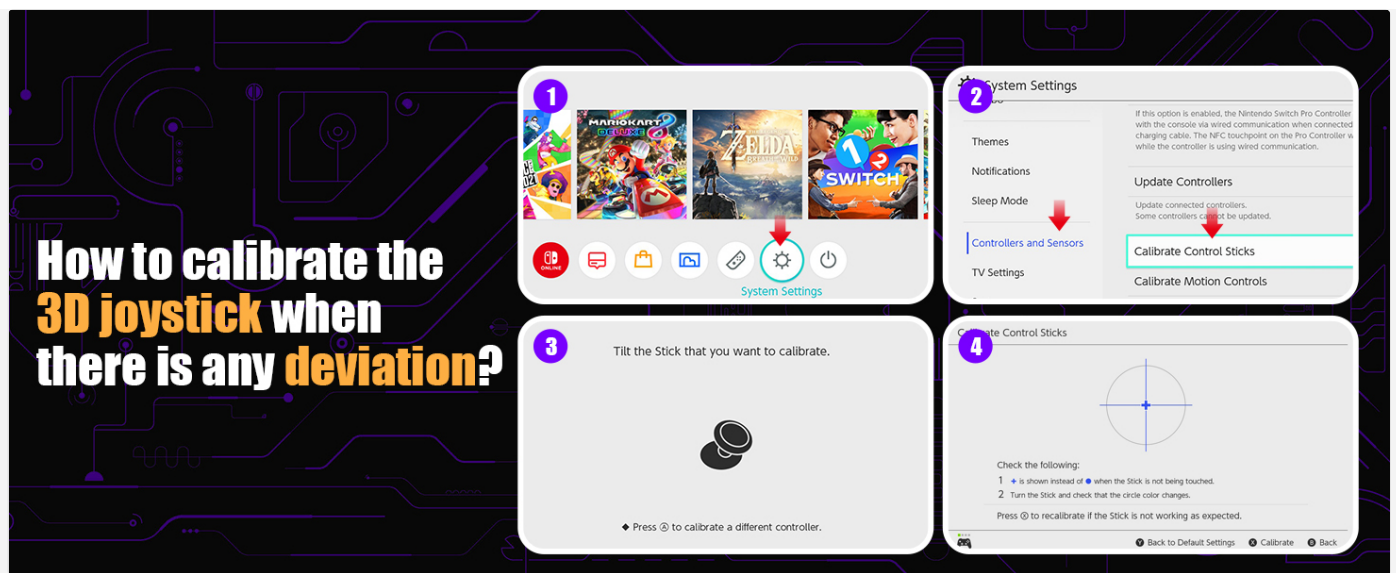


Image 5.1: Visual instructions for calibrating the 3D joysticks.

6. IMPORTANT COMPATIBILITY NOTES

This ECHZOVE Switch Controller Grip is specifically designed for the standard Nintendo Switch console. It **is not compatible** with the Nintendo Switch OLED Model or the Nintendo Switch Lite.

Additionally, please note that some games may not support Pro Controller functionality. It is recommended to confirm game compatibility before purchase or use, especially for titles like Pokémon.

Only Compatible with Switch

Not Compatible with Switch oled and Switch lite



Image 6.1: Visual representation of compatibility with the standard Nintendo Switch and incompatibility with OLED and Lite models.

7. PRODUCT SPECIFICATIONS

Specification	Detail
Model Number	B08CDKDYXY
Manufacturer	ECHZOVE
Item Weight	12.6 ounces (approximately 357 grams)
Package Dimensions	11.57 x 6.46 x 2.91 inches
Connectivity	Direct Type-C connection to Nintendo Switch
Special Features	Six-Axis Gyroscope, Twin Motor Vibration, Type-C Charging Port, Print Screen Function

8. TROUBLESHOOTING

- **Controller Not Connecting:**

- Ensure "Pro Controller Wired Connection" is enabled in the Switch System Settings (refer to Section 3).
- Verify the Switch console is securely inserted into the controller grip's Type-C port.
- Restart your Nintendo Switch console and try connecting again.

- **Joystick Drift/Deviation:**

- Calibrate the 3D joysticks via the Switch System Settings (refer to Section 5).
- Ensure no pressure is applied to the joysticks during connection.

- **No Vibration Feedback:**

- Check in-game settings to ensure vibration is enabled.
- Verify the controller is properly connected.

- **Switch Not Charging While Connected:**

- Ensure you are using the original Nintendo Switch power adapter or a compatible 15V PD protocol adapter.
- Check the Type-C cable and port for any obstructions or damage.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact ECHZOVE customer service through the retailer where the product was purchased or visit the official ECHZOVE website. Please retain your proof of purchase for warranty claims.

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Example: How do I reset this device or fix this error?

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