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› BIGBIG WON BLITZ Wireless Switch Controller User Manual

BIGBIG WON BLITZ

BIGBIG WON BLITZ Wireless Switch Controller User Manual

Model: BLITZ

Brand: BIGBIG WON

INTRODUCTION

Thank you for choosing the BIGBIG WON BLITZ Wireless Switch Controller. This controller is designed to enhance your gaming experience across multiple platforms, including Nintendo Switch, Switch Lite, Switch OLED, PC (Windows 10/11), Android, and iOS. It supports both wired and Bluetooth connections, offering versatility and high performance.

This manual provides detailed instructions on setting up, operating, and maintaining your controller, along with troubleshooting tips and product specifications.



Front view of the BIGBIG WON BLITZ Wireless Switch Controller, showcasing its ergonomic design and button layout.

PACKAGE CONTENTS

Please check the package to ensure all items are present:

- 1 × BIGBIG WON BLITZ Switch Controller
- 1 × Data Cable (Type-C port)
- 1 × User Manual
- 1 × Conformity Certificate

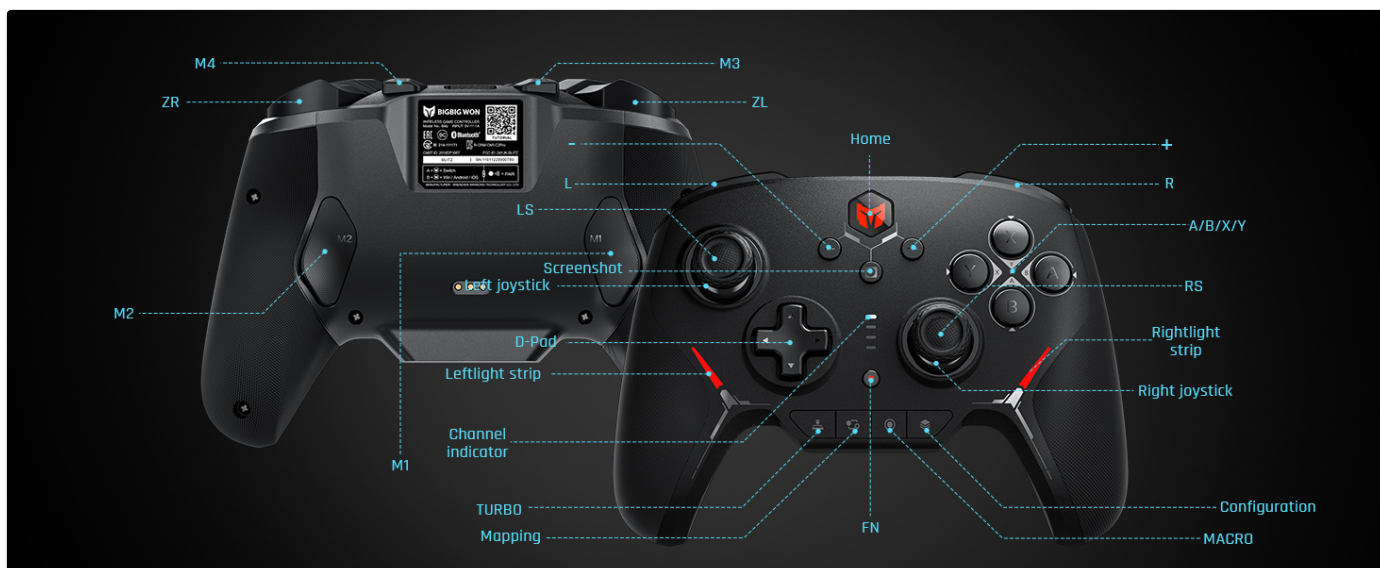


Image showing the BIGBIG WON BLITZ Controller and its included accessories: Type-C cable, user manual, and conformity certificate.

PRODUCT LAYOUT AND COMPONENTS

Familiarize yourself with the various buttons and features of your BIGBIG WON BLITZ controller:



Detailed diagram illustrating the various buttons and components of the BIGBIG WON BLITZ controller, including joysticks, D-pad, ABXY buttons, shoulder buttons, and back paddles.

- **Left/Right Joysticks:** For precise movement and camera control.
- **D-Pad:** Mechanical eight-way cross key for directional input.
- **ABXY Buttons:** Mechanical microswitch buttons for primary actions.
- **L/R, ZL/ZR Buttons:** Shoulder and trigger buttons, mechanical for fast response.
- **M1-M4 Buttons:** Customizable back paddles for advanced functions.
- **Home Button:** For waking up the console and system functions.
- **Screenshot Button:** To capture in-game moments.
- **Turbo Button:** For setting rapid-fire functions.
- **Mapping Button:** For remapping controller inputs.
- **Configuration Button:** To switch between onboard profiles.

- **FN Button:** Function button for advanced settings.
- **Channel Indicator:** LED lights indicating connection status and player number.
- **Type-C Port:** For wired connection and charging.

SETUP AND CONNECTION

Connecting to Nintendo Switch

1. Ensure your Nintendo Switch console is powered on.
2. From the Switch HOME Menu, select "Controllers" > "Change Grip/Order".
3. On the BIGBIG WON BLITZ controller, press and hold the **A button + Home button** simultaneously until the channel indicator lights begin to flash. This sets the controller to Switch mode.
4. The controller will automatically pair with the Switch. Once connected, the corresponding player LED(s) on the controller will light up solid.
5. **One-Touch Wake-up:** You can wake up your Switch console from sleep mode by simply pressing the 'HOME' button on the controller.

Multi-Platform Support Bluetooth/Wired Dual-mode Connectivity

For Switch/Lite/OLED、PC(Win 10/11)、Android/iOS



The BIGBIG WON BLITZ controller seamlessly connected to a Nintendo Switch console, demonstrating multi-platform compatibility.

Your browser does not support the video tag.

Official video demonstrating the BIGBIG WON BLITZ Wireless Switch Controller's features and connectivity with the Nintendo Switch.

Your browser does not support the video tag.

Official video showcasing the BIGBIG WON Wireless Switch Controller's wired and wireless capabilities.

Connecting to PC (Windows 10/11), Android, and iOS

1. For PC (Windows 10/11), Android, or iOS, press and hold the **B button + Home button** simultaneously until the channel indicator lights begin to flash. This sets the controller to Xinput mode (green light).
2. On your device, enable Bluetooth and search for "BIGBIG WON BLITZ". Select it to pair.
3. Alternatively, you can connect the controller directly to your PC using the provided Type-C cable for a wired connection.

Note: The default mode is Switch mode. For PC use, ensure you switch to Xinput mode (B + Home) as it does not automatically identify the mode.

KEY FEATURES

Full Mechanical Key Buttons

The BLITZ controller features 16 mechanical microswitch buttons, providing precise 8-way control with a tactile feel and rapid response similar to professional gaming mice. This design boosts response speed by 240% compared to traditional silicone buttons, enabling faster shooting and smoother combo execution.



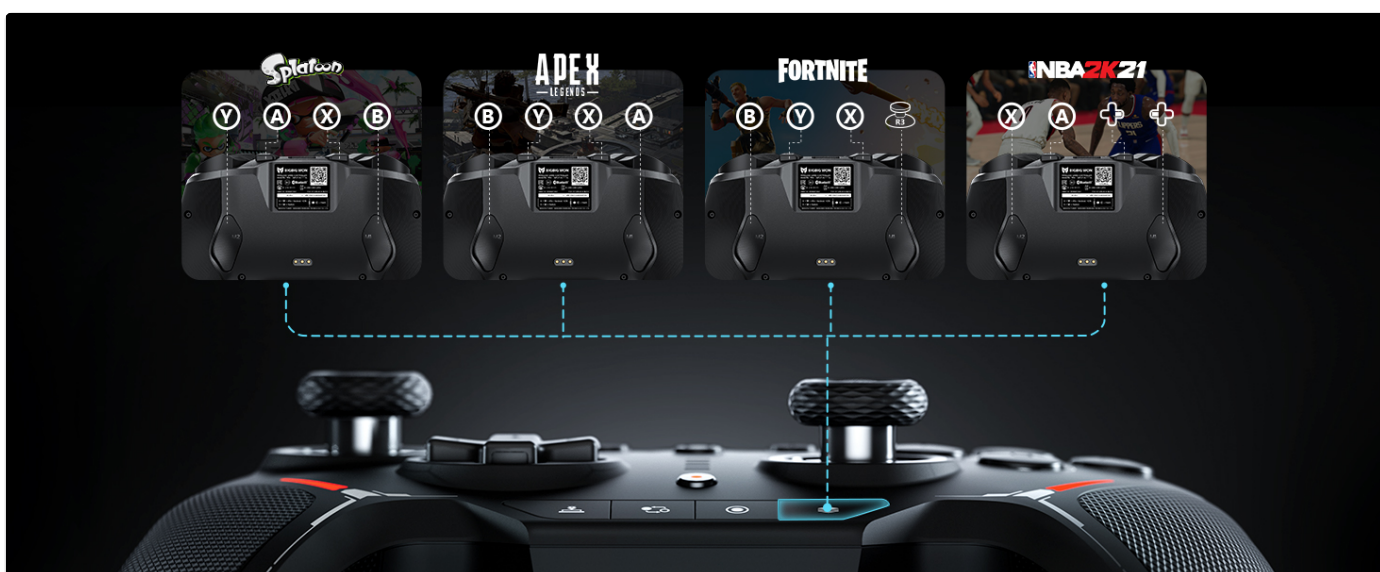
Visual representation of the controller's mechanical micro-movements, mechanical cross keys, mechanical triggers, and 0 deadband rocker.



Close-up view of the 16 mechanical micro-movements, highlighting their ultra-short trigger travel and fast response time.



Detailed view of the mechanical trigger, emphasizing its extremely fast shooting response and tactile feedback.



Close-up of the mechanical eight-way cross key, designed for quick response and precise 8-directional control.

NFC and One-Touch Wake-up Function

The controller supports NFC Near Field Sensing for wireless sensing of Amiibo figures on the Switch platform, allowing for quick in-game upgrades and content. Additionally, the controller can wake up the Switch host from sleep mode by simply pressing the 'HOME' button, offering greater convenience than many third-party controllers.



The controller demonstrating its NFC functionality, allowing for interaction with Amiibo figures on the Nintendo Switch.

0 Deadband Rocker & TURBO Function

Equipped with a 0 deadband rocker algorithm (center deadband 0 gears, 10 gears adjustable), the joysticks offer smooth and sensitive operation with a super long life of 2 million revolutions. The TURBO function provides three adjustable frequencies (5/s, 10/s, 20/s) and can be customized for various buttons (ABXY, D-pad, LT/RT/LB/RB, M1-M4, R3/L3) to give you an edge in fast-paced games.



Close-up view of the 0 deadband rocker, highlighting its smooth and sensitive operation for precise control.

Four-speed Vibration and Motion Control

The controller features a built-in 6-axis gyroscope for perfect support of Switch platform physical shooting and racing operations, providing realistic game feedback. The asymmetric vibration motor offers fine vibration with strong, medium, weak, and off modes, enhancing immersion.

Asymmetric Vibration Motor/6-Axis Gyroscope

Weak + medium + strong + off four vibration modes can be switched to achieve an excellent immersive experience. Perfect support for Switch platform physical shooting, and racing operations



The controller demonstrating its asymmetric vibration motor and 6-axis gyroscope for immersive gameplay and motion control.



BIGBIG WON BLITZ Bluetooth Wired Dual Mode Switch Pro Controller

Packing list:

- 1×Controller
- 1×Data cable (Type-C port)
- 1×Manual
- 1×Conformity Certificate

Diagram illustrating the asymmetric dual vibration motor, showing the four-speed vibration modes (off, weak, medium, strong) for varied haptic feedback.

4 Sets of On-board Configurations

The controller allows for 4 sets of onboard configurations, enabling you to set the best key layout and parameter scheme for different game scenarios. A dedicated configuration switching key allows for fast cyclic switching between these profiles.



The controller highlighting its ability to store 4 sets of on-board configurations, optimized for different game genres like Splatoon, Apex Legends, Fortnite, and NBA2K21.

Large Capacity Battery with Long Service Life

1000mAh capacity rechargeable lithium battery. Combined with low-power circuitry designed to last for more than 15 hours per full charge, it lasts longer than other third-party products, ensuring you can enjoy gaming uninterrupted for longer.

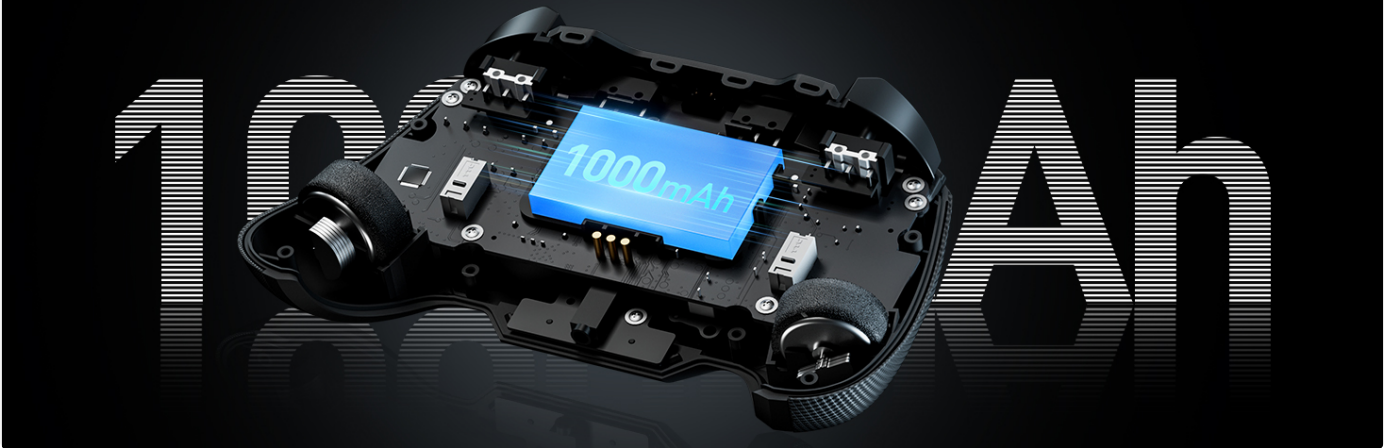


Diagram illustrating how to switch between the 4 onboard configurations using the dedicated button.

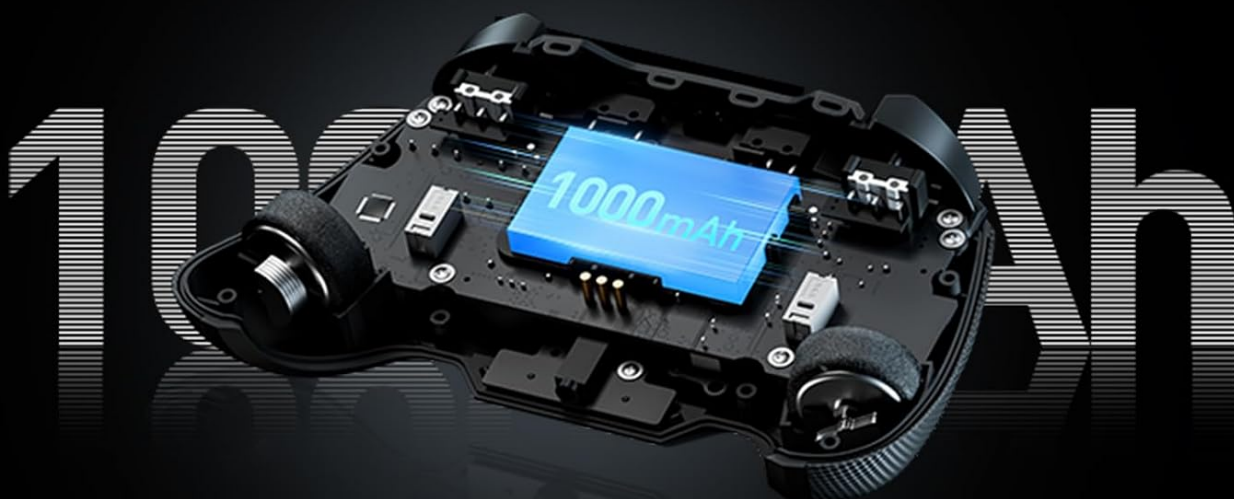
CHARGING AND BATTERY LIFE

The BIGBIG WON BLITZ controller is equipped with a built-in 1000mAh rechargeable lithium battery. With its low-power circuit design, a full charge can provide over 15 hours of continuous gameplay.

To charge the controller, connect the provided Type-C cable to the controller's Type-C port and the other end to a USB power source (e.g., a Switch dock, PC, or USB wall adapter).

Large Capacity Battery with Long Service Life

1000mAh capacity rechargeable lithium battery



Asymmetric Vibration Motor

Weak + medium + strong + off four-speed vibration mode can be switched



Internal view of the controller highlighting the 1000mAh rechargeable lithium battery, indicating long service life.

Professional anti-slip technology , 360° comprehensive fit

Large multiple 3D wrap-around texture, long grip without slippage and more skin-friendly.



Diagram emphasizing the 1000mAh battery capacity and its long service life of over 15 hours per full charge.

MAINTENANCE

- Keep the controller clean by wiping it with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- Store the controller in a cool, dry place away from direct sunlight and extreme temperatures.
- Avoid dropping the controller or subjecting it to strong impacts, as this can damage internal components.
- Do not attempt to disassemble the controller, as this will void the warranty.
- Charge the controller regularly, even if not in frequent use, to maintain battery health.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Controller does not connect to Switch.	Incorrect mode selected.	Ensure the controller is in Switch mode (press A + Home until orange light). Follow the "Change Grip/Order" steps on the Switch.
Controller does not connect to PC/Android/iOS.	Incorrect mode selected.	Ensure the controller is in Xinput mode (press B + Home until green light). Check Bluetooth settings on your device.
Controller not responding.	Low battery or connection issue.	Charge the controller fully. Re-establish the Bluetooth connection or try a wired connection.
Vibration is stuck or erratic.	Software glitch or firmware issue.	Restart the controller and the connected device. Check the BIGBIG WON official website for any available firmware updates.
Buttons feel unresponsive.	Dust/debris or calibration needed.	Clean around the buttons. If issues persist, contact customer support for potential calibration or repair.

If you encounter any other issues not listed here, please contact BIGBIG WON customer service for assistance. We provide 24-hour online response.

SPECIFICATIONS

- Model:** BLITZ
- Connectivity:** Bluetooth, Wired (Type-C)
- Compatibility:** Nintendo Switch, Switch Lite, Switch OLED, PC (Windows 10/11), Android, iOS
- Buttons:** 16 Mechanical Microswitch Buttons, Mechanical 8-way D-Pad, Mechanical Triggers
- Joysticks:** 0 Deadband Rocker (ALPS joystick, 2 million revolutions service life)
- Vibration:** Asymmetric Vibration Motor (4-speed: Strong, Medium, Weak, Off)

Motion Control: Built-in 6-axis Gyroscope

Special Features: NFC (Amiibo support), One-Touch Wake-up, TURBO Function (5/10/20 shots/s), 4 On-board Configurations, Customizable M1-M4 Back Paddles

Battery: 1000mAh Rechargeable Lithium Battery

Battery Life: >15 hours per full charge

Dimensions: Approximately 5.98 x 4.4 x 2.16 inches

Weight: Approximately 13.7 ounces

WARRANTY AND SUPPORT

BIGBIG WON provides customer support for its products. For warranty information, technical assistance, or any inquiries regarding your controller, please refer to the official BIGBIG WON website or contact their customer service team directly. Contact information can typically be found on the manufacturer's website or the product packaging. Please retain your proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question