Manuals+ — User Manuals Simplified.

BIGBIG WON C2 Lite Choco Wireless Game Controller

BIGBIG WON C2 Lite Choco Wireless Game Controller User Manual

Contents

BIGBIG WON C2 Lite Choco Wireless Game Controller

Product Information

Specifications:

- **Model:** [Insert Model Number]
- **Dimensions:** [Insert Dimensions]
- **Weight:** [Insert Weight]
- **Power Source:** [Insert Power Source Information]
- **Warranty:** [Insert Warranty Information]

Product Usage Instructions

1. **Unpacking:** Carefully unpack the product and ensure all accessories are included.
2. **Powering On:** Connect the power source as per instructions and turn on the device.
3. **Setting Up:** Follow the on-screen instructions to set up the device for first-time use.
4. **Usage:** Use the product according to its intended purpose as described in the manual.
5. **Maintenance:** Regularly clean and maintain the product to ensure optimal performance.
6. **Storage:** Store the product in a cool, dry place away from direct sunlight when not in use.

Frequently Asked Questions

- Q: How do I troubleshoot if the product does not power on?
  A: Check the power source connection and ensure it is properly plugged in. If the issue persists, contact customer support.
- Q: Can I use accessories from other models with this product?
  A: It is recommended to use only accessories designed for this specific model to avoid compatibility issues or

damage.

- Q: How often should I clean the product?

  A: Regular cleaning is recommended. Refer to the user manual for specific cleaning instructions based on usage frequency.

WELCOME TO THE BIGBIGWON COMMUNITY
The BIGBIG WON community is built to connect those who seek the winning edge. Join us in Discord and Follow our social channels for the latest offerings, exclusive event coverage, and opportunities to score BIGBIG WON hardware.
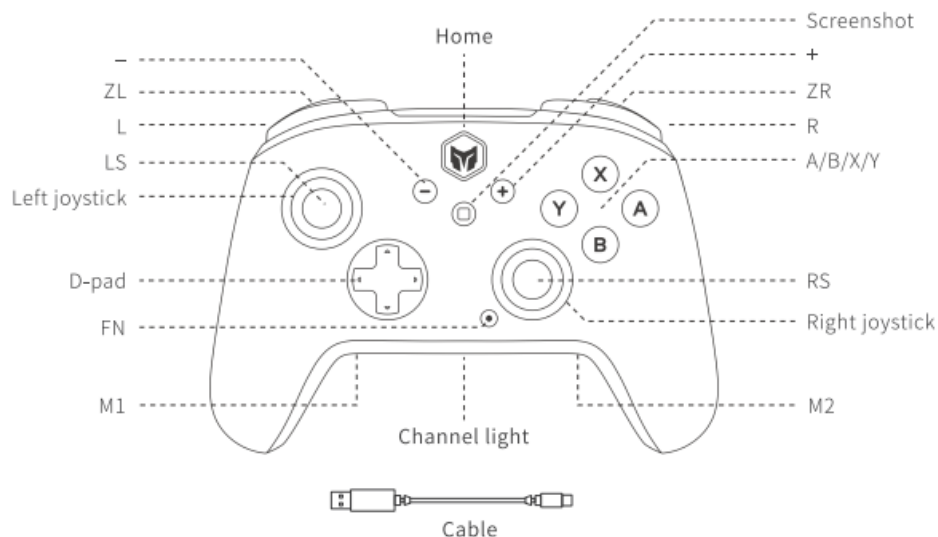
BIGBIG WON SUPPORT

Scan the QR code to watch video tutorial
Visit the official support page for a detailed video tutorial / FAQ / User manual / APP Download
www.bigbigwon.com/support

NAME OF EACH PART

IN-THE-BOX

- CHOCO Wireless Controller*1
- User Manual *1
- After-sales Card *1
- Qualified Certification *1
- USB cable *1

SUPPORTED PLATFORM

- Switch / win10/11 / Android / iOS

APP DOWNLOAD

This gamepad supports mobile APP real-time parameter adjustment, visual configuration adjustment, more simple and intuitive.

Apple users can download it by searching " MoJiang Assistant" in APP Store;
Android users can get the APP installation package from the official website:
www.bigbigwon.cn/support/controller/choco-app/".

TURN ON/OFF

Press HOME button for 3 seconds to turn on/off the controller.

CONNECTION

There are two connection methods for this handle, Bluetooth connection/wired connection. The connection methods are described as follows:

Bluetooth connection

After the gamepad is turned on, long press the pairing button on the top for 3 seconds, the first one of the channel light will flash fast, which means it enters the pairing state, and when the connection is successful, the first one of the channel light will light up long. (In Switch mode, two indicator lights are on at the same time. If the first indicator light is on, it means that the gamepad is connected to the host successfully. If the second or third indicator light is on at the same time, it means that the gamepad is the second or third access gamepad on the host)
Wired connection: With the controller turned on, use the Type-C cable to connect the controller to the console.
Note: The controller is compatible with Switch and Xinput modes. After connecting to the console, you will need to switch to the mode that corresponds to your machine. Xinput is the default mode.

MODE SWITCH

The controller supports two modes: Xinput and Switch. after connecting, you need to switch to the corresponding mode in order to use it.

1. Press and hold the B+HOME button for 3 seconds until the HOME indicator turns green to switch to Xinput mode.
2. Press and hold the A+HOME button for 3 seconds until the HOME light turns red to switch to Switch mode.
   Note: Bluetooth connection between iOS and Android platforms must be switched to Xinput mode first.

MAPPING

The controller is equipped with two remappable additional buttons and compatible with button mapping settings.

The settings are as follows:

- Set Mapping: Press FN + (M1/M2), the FN indicator breathes green to indicate that it is in the mapping state;
- Press the front key that needs to be mapped to M1/M2 again, the FN indicator will double flash green to indicate successful mapping.
- Clear key value: Press and hold the "desired unmapped key (M1/M2)*, double-click FN, the FN indicator will flash green, which means the mapping setting of this key has been successfully cleared. APP: The shortcut setting only supports to map the keys of the gamepad to the extended back keys (M1/M2), after downloading the APP, you can modify the value of all the keys of the gamepad through the APP.

TURBO

- This gamepad supports key burst setting, the supported keys include A/B/X/Y/L/R/ZL/ZR total of eight keys, the setting method is as follows:
- Set TURBO:Press and hold FN + "the desired setting key"*, the FN indicator flashes in orange, which means it is successfully turned on. The FN indicator flashes according to the frequency of the burst when the burst is triggered.
- Cancel TURBO: Press and hold the 'desired key to cancel the burst", double click FN, the FN indicator will flash in orange, which means that the burst setting of this key has been successfully cleared. APP: Press and hold FN +* to switch cyclically between 5/s, 10/s and 20/s frequencies, the default is 5/s.

The shortcut setting only supports the burst setting of the eight keys A/B/X/Y/LT/RT/LB/RB, after downloading the APP, you can set the burst setting of all the keys of the gamepad through the APP.

MACRO RECORDING

The gamepad supports macro recording function, each set of macros must be bound to a back key (M1/M2) as a trigger switch; the keys that support recording are A/B/X/Y, 1 / 4/<-/→, L/R/ZL/ZR, RS/LS, joystick eight directions, set up in the following way:
Record MACRO: Long press FN+ (M1/M2) for 3 seconds, the FN indicator light breathes blue, which means enter the macro recording state. Press the joystick key for macro recording, and click FN when the recording is finished, and the FN indicator light double flashes blue, which means ending the recording. Whilethe macro is executing, the FN indicator will flash blue until the macro is finished.
Clear MACRO: Press and hold the 'Required macro cancellation key (M1/M2)" and double-click. The FN indicator light flashes blue, indicating that the macro setting of this key has been successfully cleared. APP: The shortcut setting only supports the approximate macro recording function, after downloading the APP you can edit the macros through the APP, down to the duration of each step and the interval time; at the same time, the APP can store multiple sets of macros and generate a macro library for instant selection and application.

DEADZONE OF JOYSTICK

This gamepad has a certain joystick deadband set in the factory default configuration, users who need 0 deadband can press FN + Left/Right joystick Down (LS/RS) to switch the deadband of the left and right joysticks between 0/10 respectively.
Notice: Gamepad with 0 deadzone will have higher control precision, but it will also lead to a drifting phenomenon in games without dead. APP: The shortcut setting only supports the joystick dead zone 0/10 switching, after downloading the APP, you can set the joystick dead zone in a more refined way through the APP, and it also supports the settings of joystick curve, dead zone compensation, and so on.

JOYSTICK CALIBRATION

- The gamepad supports joystick dynamic calibration technology, which calibrates the joystick in real-time by comparing the return center point of the joystick each time; the joystick equipped with this technology can achieve a relatively equal amount of drift in all directions, up, down, left, right and center. (Zero dead zone-joystick physical drift can not be avoided)
- If there is a serious drift of the joystick (dynamic calibration can't take effect), or if you can't push it to the maximum value, you can try to calibrate the joystick manually, the operation is as follows:
  - Press and hold the plus + minus keys at the same time for 3 seconds, the FN indicator light breathes orange at the same time, which means it enters the calibration mode.
  - Push the joystick to the limit value and turn it in a circle at an even speed, repeat 3-5 times.
- Finally, press the plus and minus keys at the same time, the FN indicator light will double flash and then go out,

which means the calibration is complete.

GYROSCOPE CALIBRATION

When the gamepad has gyroscope drift, you can try to calibrate the gyroscope, the operation is as follows:

- Place the gamepad still on the horizontal desktop, press the plus key + screenshot key at the same time, the FN indicator light breathes purple at the same time, which means it enters the calibration mode.
- Wait for a few moments, when the FN indicator light purple double flashes, which means the calibration is complete.

VIBRATION ADJUSTMENT

This controller supports four-speed vibration adjustment, and the setting methods are as follows: Press FN + →, and the vibration of the trigger motor can be cyclically switched between strong, medium, weak, and off.

BATTERY

When the power is too low, the FN indicator light red continues to flash slowly. After connecting to the power supply, the FN indicator light breathes red, which means it is in the charging state, when the battery is full, it will return to the original state.

RESET

If the controller is misconfigured or functions abnormally, you can try to reset the controller to recover, the operation is as follows:
Long press the HOME button for 10s until the controller vibrates, which means the controller is finished resetting.

DETAILED INSTRUCTIONS

Please access "BIGBIG WON Official Website» Support" to check the instructions
https://www.bigbigwon.com/support/

WARRANTY

12-month limited warranty from the date of purchase.

FCC

15.19 Labelling requirements
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Changes or modification warning
Any Changes or modifications not expressly approved by the party responsible for compliance could void the

user's authority to operate the equipment.

Information to the user

Note: This equipment has been tested and found to comply with the limits of a Class B digital device, under part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used by the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning theequipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning for Portable devices:

The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction.

According to §15.247(e)(i) and §1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess ofthe Commission's guidelines.

According to KDB 447498 (2)(a)(i)CAN RSS-Gen/CNR-Gen.

English: This device complies with IndustryCanada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Documents / Resources

BIGBIG WON C2 Lite Choco Wireless Game Controller [pdf] User Manual
C2 Lite, C2 Lite Choco Wireless Game Controller, Choco Wireless Game Controller, Wireless Game Controller, Game Controller, Controller

References

- **User Manual**