

Crush PB-WBC03 Bluetooth Wireless Gaming Controllers



# Crush PB-WBC03 Bluetooth Wireless Gaming Controllers User Manual

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**Crush PB-WBC03 Bluetooth Wireless Gaming Controllers**



## Specifications

- **Controller Type:** TYPY-C
- **Dimensions:** 156mm x 103mm x 66.3mm
- **Weight:** 250g (Basic Series), 348g (Metal Series)
- **Battery Capacity:** 860mAh
- **Operating Temperature:** 35%RH – 80%RH
- **Usage Time:** 2 hours

## Product Usage Instructions

### Instructions Before Use:

1. **Product Contents:** Controller \* 1, Type-C charging cable \* 1, Controller Carry Case \* 1 (\*The basic series does not include a carry case).

### Operation Cautions

- Do not use the product with too much force, it easily causes hand fatigue and accelerate the product key loss.
- If you feel pain in your wrist or fingers while using the product, please adjust the posture and strength of use or stop using.
- If the hand rest or any other part of the product in direct contact with the skin causes discomfort, please discontinue use.
- Continued use of the product may cause rashes or other allergic reactions.

### Safety Precautions

To prevent damage, avoid the following items

- Do not spray flammable insecticide and other sprays near the handle.
- Do not dip the product in water or other liquids!

- Do not insert and unplug the USB cable with wet hands.
- Do not use the product in humid or hot places, such as bathrooms.
- Do not place other items on the handle or cover the product with a cloth when charging!
- Do not place it on heat-generating equipment such as heat outlets and computer cases.
- Please charge the product before using it for the first time or for a long time without using it.

For details, please check the latest help information on the support website.

## Key Features

- Plug and Play
- Perfect Compatibility with Switch
- Customizable RGB Lighting System
- Swap-out MagCase
- Compatible with Windows 7/8/10/11 – Steam Platform (X-input mode)
- One-click switch between X and S mode
- Native Android System Compatibility (Dinput mode)
- Compatible with Open Source Systems like RaspberryPi/Botacera
- Asymmetrical Motors for High-Precision Vibration Experience

## Maintaining:

Use a soft, dry or damp cleaning cloth to clean the controller. Avoid using solvents like gasoline, thinner, alcohol, kitchen detergents, chemical wipes, etc., as these may damage the exterior. Do not use a very wet cloth to wipe the handle, as it may lead to liquid damage.

## Connection Methods & Compatibility:

### 1. Compatible Platforms for the Crush Controller:



- Nintendo-Switch
- Windows
- Steam
- Raspberry-Pi
- iOS
- macOS
- Android

### 2. Pairing with Nintendo Switch:

1. Go to Controllers > Change Grip/Order from the Switch home screen to access the Controller Order menu.
2. Slide the mode switch to S and hold the pairing button for 3 seconds to enter pairing mode. The backlight will flash red rapidly. When paired successfully, you'll feel haptic feedback, and the backlight will turn solid.

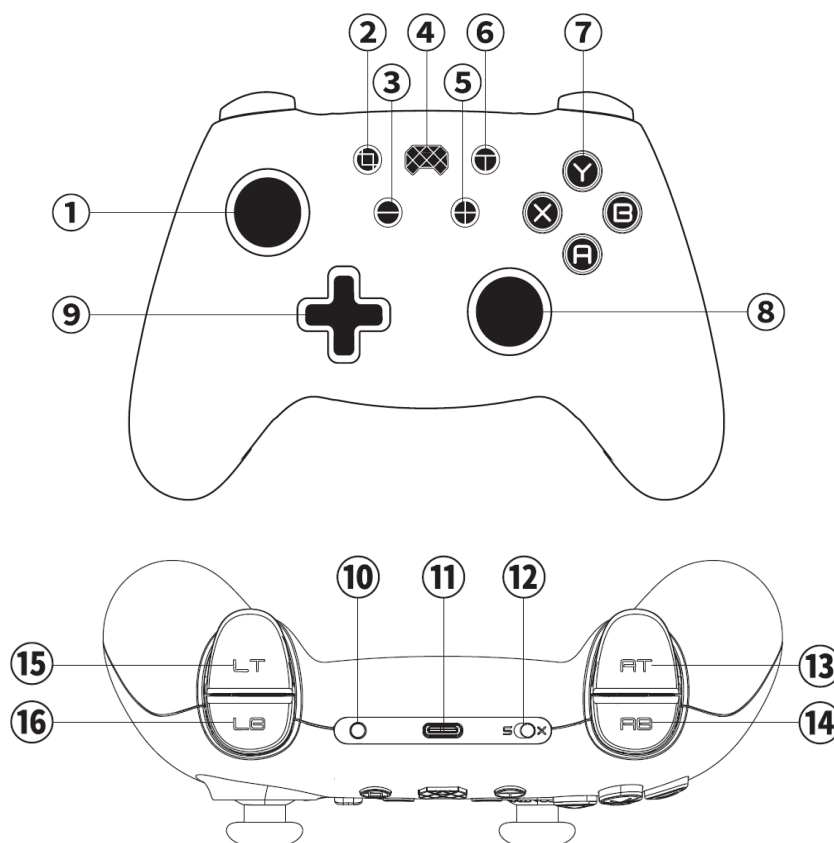
### 3. Pairing with Bluetooth 5.0+ PC (Windows 10):

1. Go to Start > Settings > Devices and ensure Bluetooth is on.
  2. Slide the mode switch to X and hold the pairing button for 3 seconds to enter pairing mode. The backlight will flash green rapidly.
  3. Go to Add Bluetooth or other device > Bluetooth and select Xbox Wireless Controller. When paired successfully, you'll feel haptic feedback, and the backlight will turn solid.
4. **Pairing with iOS 13.0+/Android 9.0+:**
1. Open Settings > Bluetooth on your mobile device.
  2. Slide the mode switch to X and hold the pairing button for 3 seconds to enter pairing mode. The backlight will flash green rapidly.
  3. Select Xbox Wireless Controller. When paired successfully, you'll feel haptic feedback, and the backlight will turn solid.

## Specifications

- **Battery** 860mAh
- **Operating temperature range** 0°C – 40°C 50°F – 95°F
- **Dimensions** 156mm\*103mm\*66.3mm
- **Operating humidity range** 35%RH – 80%RH
- **Weight Basic Series & Gem Series** 250g
  - Metal Series 348g
- **Charging time** 2H

## Instructions for Use



## Button Layout

1. Left Stick
2. Screenshot Button
3. “-” Button
4. Home Button
5. “+” Button
6. “T” Button
7. Operation Button
8. Right Stick
9. D-Pad
10. Pairing Button
11. Type-C Port
12. Mode Switch
13. R2 Button
14. R1 Button
15. L2 Button
16. L1 Button

### Turbo Mode

Hold the “T” button, then press A/B/X/Y/L/R/L2/R2 to set that button to turbo mode. Repeat the process to disable turbo mode for a button. Hold “T” and press “L3” to clear turbo mode for all buttons.

### Magnetic Warning and Precautions

Please note that this product contains magnets. Keep it away from pacemakers, implantable cardioverter defibrillators, artificial joints, magnetic cards, hard disk drives, televisions, computers, and other magnetically sensitive devices to prevent potential magnetic field interference. Strong magnetic fields may cause electronic and medical devices to malfunction or result in data loss. If you have metal implants or wear medical devices, please consult your doctor or the manufacturer before use.

### Name and content of harmful substances in the product

Part name	Hazardous Substance					
	(Pb)	(Hg)	(Cd)	(CrVI)	(PBB)	(PBDE)
Shell, structure	○	○	○	○	○	○
PCB plate	×	○	○	○	○	○
Lithium-ion battery	○	○	○	○	○	○
USB charging cable	○	○	○	○	○	○

This form is prepared in accordance with SJ/T1 1364.

- **○**: It indicates that the content of the hazardous substance in all the homogeneous materials of the component is below the limit requirements stipulated by GB/T26572
- **×**: Indicates that the content of the hazardous substance in a homogeneous material of the component

exceeds the limit requirements stipulated by GB/T26572.

## FCC Statement

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 in accordance with 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 the equipment 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 receiver.
- Connect the equipment into 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.

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The device has evaluated to meet general RF exposure requirement. The device can be used in portable exposure without restriction.

## About us



## Discord

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## Official Website

<https://www.pbtails.com/>



## Contact us

[Service@pbtails.com](mailto:Service@pbtails.com)

## Frequently Asked Questions

### Q: Can I use this controller with macOS?

A: Yes, this controller is compatible with macOS.

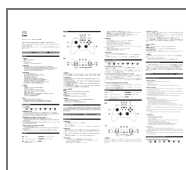
### Q: How long does the battery last on a full charge?

A: The battery capacity is 860mAh, providing approximately 2 hours of usage time.

### Q: What should I do if the controller does not pair successfully?

A: Make sure the device you are trying to pair with is within range and follow the pairing instructions carefully. If issues persist, contact customer support for assistance.

## Documents / Resources



[Crush PB-WBC03 Bluetooth Wireless Gaming Controllers](#) [pdf] User Manual

PB-WBC03, 2A4YE-PB-WBC03, 2A4YEPBWBC03, PB-WBC03 Bluetooth Wireless Gaming Controllers, PB-WBC03, Bluetooth Wireless Gaming Controllers, Wireless Gaming Controllers, Gaming Controllers, Controllers

## References

-  [PB Tails - PB Tails Brand Official Online Store](#)
- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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