

WIRELESS GAMING HEADSET



Calmbee Wireless Gaming Headset

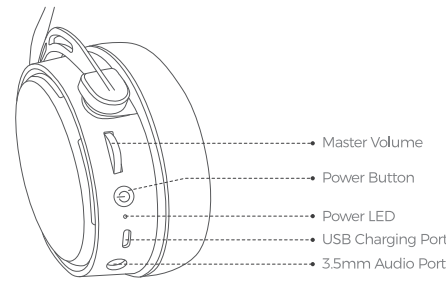
Calmbee 2.4G Wireless Transmitter

User Manual

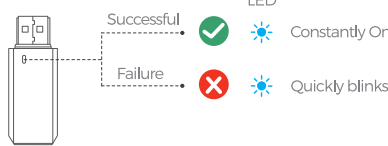


Diagram of the Calumet headset with labels:

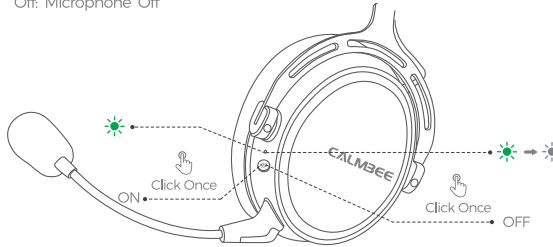
- Soft Memory-Protein Ear Cushions
- Retractable Headband
- Calumet
- Mic Mute Button
- Microphone



The diagram illustrates the connection of the smartwatch to a laptop. A laptop is shown on the left, with a callout showing a USB cable being plugged into its port. An arrow points from the laptop to a smartwatch on the right. The smartwatch has a USB port on its side, which is connected to the laptop's USB port. The smartwatch has two buttons: a 'Power On' button and a button labeled 'The lights flicker alternately'.

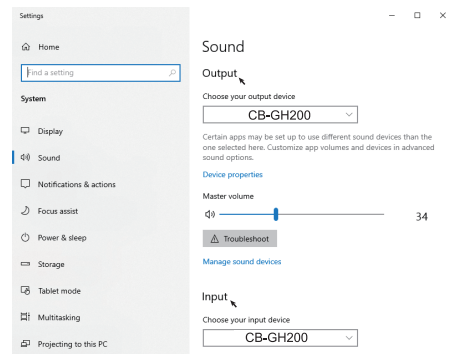


On: Microphone On
Off: Microphone Off



Note: On the wired mode, the microphone mute function does not work.

Device	2.4G Wireless		Bluetooth		Wired	
	Sound	Mic	Sound	Mic	Sound	Mic
PC/Laptop 	✓	✓	✓	✓	✓	✗ Mac requires repaired type PC
PS5/PS4 	✓	✓	✗	✗	✓	✓ Mac must be the user
Xbox One/XS 	✗	✗	✗	✗	✓ Old version requires adapter	✓ Mac must be the user
Switch 	✗	✗	✗	✗	✓	✓
TV (3.5mm) 	✓	✓	Bluetooth transmitter required			
MAC 	✓	✓	✓	✓	✓	✓
Tablet (3.5mm) 	✗	✗	✓	✓	✓	✓
Phone (3.5mm) 	✗	✗	✓	✓	✓	✓



1. Open Sound settings
2. Choose your output device
3. Choose your input device ' CB-GH200
4. CB-GH200 wireless headset is ready

Route: Settings → Devices → Audio Devices
Set 'CB-GH200' as Input Device & Output Device

The diagram illustrates the connection of a headset to a console. A headset with a microphone is connected via a cable to a console. The console is labeled "New Xbox One" and "Old Xbox One".

- Note: Wireless mode is not available for Xbox

Press button 3 times quickly to enter Bluetooth mode
Tone: Bluetooth Mode

The lights flickered alternately

If you want to go back to USB mode, you can press the power button 3 times and hear a tone saying 'USB Mode' light blinks

Note: Frequent switching of modes will cause the headset connection to slow down.

Model	CB-GH200
Headset battery capacity	lithium battery 1100mAh
Standby time	about 200H
Charging time	3-4H
Playing time	about 60H
Input charging standard	USB Type-C/DC5V/2A
Frequency response	20Hz - 20KHz
sensitivity	105±3dB@1KHz
MIC sensitivity	-38±3dB@1KHz(Unidirectional)
Wireless Range	Up to 39 feet

The 2.4GHz connection is available on Windows / Mac / PS4 / PS5.

The Bluetooth connection is available on Mobile phone /Mac/iPad

1. Please charge the headset with 5V/1A standard adapter or via the USBport of PC;

1. Please charge the headset with 5V/1A standard adapter or via the USBport of PC;
2. Generally, it takes 4 hours to fully charge the headset, but the actual charging time may vary according to different charging devices;
3. Up to 60 hours working time (at 70% volume) after fully charged.

1. Check to make sure the device is within the Bluetooth range
2. Check to confirm the Bluetooth is turned on at your device.

With the headset off

1. Long press the power button for 5s
2. Light turns into blinking, it's ready to re-pairing

Get a full refund within 30 days for any reason.
And 18-Month straightforward, hassle-free warranty for replacement to quality problem.
We'll always be there for you. If you have any questions or concerns, feel free to contact us at support@calmbee.net.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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 modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

- 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 and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.

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尺寸：85 X 125 (MM)

风琴折 四色印刷