

Operating instruction

First Use

1. Open the charging case; the earphones on both sides flash briefly, then automatically power on and enter pairing mode.
2. Turn on your phone's Bluetooth, search for, and connect to [BLOSSOMX5].
3. The Bluetooth interface displays "Connected," indicating successful pairing.

How to wear it comfortably

1. Correctly identify the left and right earphones: L for the left ear, R for the right ear.
2. Insert the earbud tip into the ear canal opening and gently push it into the ear canal.
3. Gently rotate the earphones to adjust their seal and comfort for an enhanced audio experience.

Pause/Play Music

1. To play/pause music, click Pause/Play.
2. When switching songs, double-click with the left ear to switch to the previous song; double-click with the right ear to switch to the next song.

For single ear use

1. Open the charging case, remove the single-sided earphones you want to use, and wait for them to reconnect automatically.
2. When the headphones display "Connected", you can start using them with one ear.
3. If you need to use both ears, simply remove the other earbud from the charging case.

Charging from the charging case

1. The red light remains on during charging, and the blue light remains on when fully charged.

Earphone charging

1. Place the headphones in the charging case and close the lid to start charging.
2. When charging headphones, if the charging case is fully charged, a blue breathing light will illuminate; if the charge level is low, a red breathing light will illuminate.

Unpair headphones

1. Clearing headphone pairing information resolves most issues such as failed connections.

UI function	starting up	Long press for 5 seconds
	shut down	Long press for 5 seconds
	Enter pairing mode	double click
	volume -	No default gesture controls; you can enable them in app settings
	volume +	No default gesture controls; you can enable them in app settings
	Play/Pause Music	click
	Previous Song	Double-click the left ear
	Next Track	Double-click the right ear
	Answer the call	click
	Deny Call	Any headphones, double-tap to select
	End Call	Any headphones, tap to select
	Voice Assistant	For the right ear, hold the touch button for 2 seconds; release when you hear a "beep".
	Game Mode	Press the touch button four times continuously on any earphone
	factory data reset	Step 1: Press and hold the ear organ button for 8 seconds until the white light remains on, initiating a 20-second countdown. Step 2: Double-click the headphones within 20 seconds; the light will flash, indicating that you are waiting for a team formation.
	DUT pattern	Step 1: Hold the earpiece in off position for 8 seconds until the white light remains on; double-click within 20 seconds of the light remaining on. Step 2: The white light on the headphones will flash briefly to indicate that both ears are paired. Tap the headphones six times quickly; if the white light remains on continuously, it indicates DUT mode. Note: Charging the headphones will exit DUT mode and enter headset pairing mode.
	Low Battery Alert	When the battery level is 10% or lower, a voice prompt "Low battery, please charge" will be played every 10 minutes.
	Shut down when battery level is low	The battery level is 0%. The headphones will emit a "beep beep" sound before shutting down.

Product Parameter

Model Number: BLOSSOMX5

Connection Mode: Wireless Bluetooth

Charging Method: Charging Case

Charging time: 1.5 hours (headphones)

Battery life: 8–10 hours (fully charged)

Headphone Battery: 60mAh

Charging input voltage: 5V (TYPE-C)

Bluetooth Range: 10 meters

Headphone Weight: 6.4 g (single earpiece)

Charging case weight: 40.5 g

Problems:	Solution:
When used bilaterally, does only one ear receive sound?	The reason is that the two ears were not paired successfully. We recommend clearing the Bluetooth pairing information and reconnecting them.
Can't find Bluetooth on your phone (or other device)?	Place the headphones back into the charging case, close the lid, remove them, turn off Bluetooth, and reconnect.
Headphone pairing successful, but only one ear is audible?	The silent headphones are powered off. Press and hold the touch area for about 5 seconds to hear the "Power On" prompt.
Do headphones automatically disconnect?	Headphones will disconnect when outside the range and reconnect automatically when back within Bluetooth range.
Can't charge the headphones?	The reason is that the charging case is dead and needs to be charged.
The charging dock is fully charged, but the headphones aren't getting power?	There are foreign objects at the charging port pin and headphone pin; simply clean them thoroughly.
Is the headphone signal intermittent?	Avoid interference from strong external signals.

Security Information Warning!

1. Chronic exposure to high noise levels (exceeding 85 decibels) can cause permanent hearing damage. Avoid listening at high volumes for extended periods.
2. The battery must not be replaced by yourself, as doing so may cause explosion.
3. Use a CCC-certified power adapter with the appropriate specifications for charging.
4. Do not modify or disassemble the headphones without authorization, as this will void the warranty.
5. Be mindful of your surroundings and avoid using headphones in unsafe situations, such as while driving or crossing the road—any activities that require you to pay attention to your environment.
6. Do not store in high-temperature environments as it may cause fire!

FCC Statement:

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.

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.