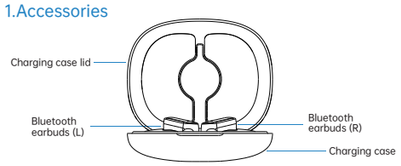
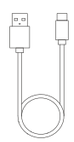
H-C2

Product user manual

FCC ID:2BSTCH-C2

1.Accessories





Type-C charging cable



Instructions for use

2.Pairing & Connecting

- Step 1: Insert the headphones into the charging box, close the charging box lid, and after 10 seconds, open the charging box lid and take the headphones. The main and auxiliary headphones will enter automatic pairing. When the pairing is complete, the light on the auxiliary headphone will go out, and the red and blue lights on main headphone will flash quickly.
- Step 2: Turn on your phone's Bluetooth and search for devices, find "H-C2" in the Bluetooth device list, click to start, and you can use it after a successful connection.
- Step 3: Use the Bluetooth headset again, take the headset out of the charging box to automatically pair, and automatically connect to the last connected mobile phone



Warm Reminder:

a: For the first time use, be sure to place the headset into the charging box and close the charging box lid for 10 seconds to activate

b: For daily use, it is not recommended to frequently open and close the charging box lid.

c: For daily use, it is recommended to turn on the mobile phone Bluetooth first and then take out the headphones.

3.Wear headphones correctly

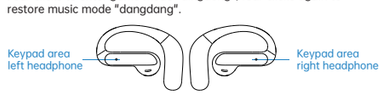
To achieve the best listening effect, headphones marked "R" are for the right ear, and "L" for the left ear.

4.Music playback/calling feature/voice assistant

function	L (left ear)	R (right ear)
	Click	
	Click	
	Double click	—
	—	Double click
	Long press	—
	—	Long press
	Three strikes	

5.Game Mode

Four clicks to enter game mode "dingdong", four clicks again to restore music mode "dangdang".



6.Charge the headphones

Put the headphones into the charging box and close the lid to charge the headphones. When charging the headphones, the corresponding charging box indicator light will display, and the light will turn off when fully charged.

Reminder: The charging box is less than 5% charged, the charging box's digital tube blinks to remind of low power, and stops charging headphones below 0%.

7.Charge the charging box

Insert the charging cable into the Type-C charging port of the charging box to charge the charging box.

1. The charging box is charging, and the digital tube blinks to indicate the current battery level.

2. The charging box is charging, the digital tube is fully lit for 100% power display, and it goes out after about 2 minutes

8.Low battery warning for headphones

Low battery voice prompt every 5 minutes when the headphone is low in voltage.

9.Charging box discharge phenomenon

Discharge	Headphone in the box, close the lid to charge.
	The digital tube is always on to indicate the current battery level, with the corresponding running lights on the left and right. Indicates charging, and the running on the left and right go out when the headphones are fully charged, the screen goes black when both headphones are fully charged.

10.Check the current battery level of the charging box

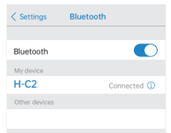
Function	State	Operation	Digital display
Battery Check	Not charging	Headphone in the box, close the lid to charge	Digital tube display of current battery level
Low voltage alarm	Low battery warning state <5%	Headphone in the box, close the lid to charge	The digital tube blinks to display the current battery level
Charging	Charging current in constant current state	Charging current 320mA	Digital tube ones place blinking indicates the current battery level
	Charging box fully charged	Fully charged: 4.2V ± 0.5V	Filled with digital tubes, long-lasting 100% powerDisplays for 2 minutes and then goes out
Discharge	Charge the headphones	Headphone in the box, close the lid to charge	Digital tube long light current electricity; left and right corresponding to the running light prompt
	The headphone is fully charged	Headphone in-box charging/ headphone fully charged dropping to 2.4V maintenance voltage	Left and right corresponding to the running lights extinguished, all Filled, the digital tube is extinguished
Charge and discharge simultaneously	Headphones and charging case charging simultaneously	Charging box plug in Type-C charging whileHeadphone in the box charging	Digital tube unit digit blinking (priority for charging bin); corresponding running light indicator for left and right ears.

11.Shutdown

1.Put the headset into the charging box to charge and shut down.

2. Disconnect the Bluetooth connection of the headphones, and the Bluetooth headphones will automatically shut down after 3 minutes.

3. Long press the touch button on the headset for 5 seconds to turn off both ears at the same time.



12.Restore to factory settings

Disconnected/connected phone state, long press left/right ear for 8S at the same time, the headset restores the factory settings successfully

13.Headphone connected to new device

Pick up the headset, the first connection or connection to a new device requires a mobile end to be connected.

14.Headphone parameters

- Pair name: H-C2
- Bluetooth version: Bluetooth 5.4
- Earphone size: 51.5*38.6*17.8mm
- Charging time for headphones: about 1.5h
- Remote control of the player: MFB (Play/Pause)
- transmission range (Hz) : 2.40GHz~2.48GHz
- communication distance: ≥10m
- Audio encoding format: CVSD, MSBC, SBC, AAC
- working temperature: -15℃~+60℃
- Working humidity: 10%~85% (non-frozen state)

15.Charging box parameters

- Size: 70*66*30.7mm
- Charging port: Type-C
- Charging box charging time: about 1.5h
- Input voltage: DC5V
- Charging current: 320mA
- Output Voltage: DC5V
- working temperature: -15℃~+60℃
- Working humidity: 10%~85% (non-frozen state)



Warning:
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 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.
FCC Statement:
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.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement