

Product Instruction Manual
FCC ID: 2BSTCH-F3

The diagram illustrates the components included with the H-F3 earbuds. At the top, a line drawing of the charging case is shown with its lid open, revealing two earbuds inside. Labels with leader lines point to the following parts: 'Charging case cover' (the lid), 'Bluetooth earbuds (L)' (left earbud), 'Bluetooth earbuds (R)' (right earbud), 'Charging case digital display' (a small screen on the front of the case), and 'Charging case' (the main body of the case). Below the case, a 'Type-C charging cable' is shown, consisting of a USB-C connector and a 3.5mm audio jack. To the right, a box represents the 'Instruction Manual', featuring the 'H-F3' logo and the text 'Instruction Manual'.

- **Step 1:** Place the earbuds in the charging case, close the case lid for 10 seconds, then open the lid and remove the earbuds. The primary and secondary earbuds will automatically pair. (Once pairing is complete, the secondary earbud's indicator light will turn off, and the primary earbud's red and blue indicator lights will flash rapidly.)
- **Step 2:** Open your phone and search for Bluetooth devices. Find "H-F3" in the list of Bluetooth devices, click to start connecting, and you can use it once the connection is successful.
- **Step 3:** Use the Bluetooth earbuds again. Take them out of the charging case and they will automatically pair and connect to the phone that was last connected.

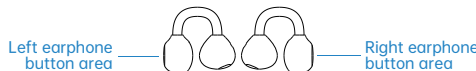
Friendly reminder:

- a: For first-time use, be sure to place the earbuds in the charging case and close the case lid for 10 seconds to activate them.
- b: For daily use, it is recommended not to frequently open and close the charging case lid.
- c: For daily use, it is recommended to turn on your phone's Bluetooth before taking out the earphones.

To achieve optimal listening performance, the headphone markings "R" indicate right ear wear, and "L" indicate left ear wear.

Function	L (left ear)	R (right ear)
	Click	
	Click	
	double click	—
	—	double click
	Long press	—
	—	Long press
	triple click	

Four hits to enter Game Mode, then four hits to restore Music Mode



Note: When the charging case's battery level drops below 5%, the digital display on the charging case will flash a low battery warning; charging will stop when the battery level drops below 0%.

1. While the charging case is charging, the digital display will flash to indicate the current battery level.
2. Once fully charged, the digital display will stay lit at 100% battery level for approximately 2 minutes before turning off.

When the headphone voltage is low, a low battery voice reminder will be given every 5 minutes.

Discharge	Place the earbuds in the charging case and close the lid to charge. The digital display is constantly lit to indicate the current battery level, and corresponding LED lights on the left and right indicate charging. Once the earphones are fully charged, the corresponding LED lights on the left and right earphones turn off. The screen turns off when both earphones are fully charged.
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Features	Status	Operation	Digital tube display
Battery check	Uncharged	Earphones can be charged by inserting them into the compartment and closing the lid	Digital tube high lights current
Low battery alarm	Low power alarm status < 5%	Earphones can be charged by inserting them into the compartment and closing the lid	Digital tube flashing current display
charge	Charging current in constant current stage	Charging current 320mA	The digital display flashes to show the current battery level
	The charging case is fully charged	Battery fully charged, 4.2V $\pm$ 0.5V	The digital tube is constant only when fully charged, and the battery display will turn off after about 2 minutes
	Earphone charging	Earphones can be charged by inserting them into the compartment and closing the lid	The digital tube keeps the current battery level on, and the left and right scrolling lights correspond to the scrolling light indicators
discharge	Headphones fully charged	Earphone charging in the compartment/Earphone fully charged drops to 2.4V to maintain voltage	The corresponding scrolling lights on both sides stop flashing, and when they are fully charged, the digital display goes out
Side fill	Simultaneously charging headphones and charging case	Charging box insert type-c charger while charging headphones in stock	The digital tube flashes at one position (priority for charging the compartment), and the scrolling lights corresponding to the left and right ears are displayed

1. Turn off the earphones when they are placed in the charging case to charge.
2. Disconnect the Bluetooth connection of the headphones. The Bluetooth headphones will automatically turn off after 3 minutes.
3. Press and hold the earphone touch button for 5 seconds to turn off both earphones simultaneously.



If the headphones are not connected to your phone, press and hold the left or right earbud simultaneously for 8 seconds to successfully restore them to factory settings.

Pick up the headphones; for the first connection or to a new device, a mobile endpoint connection is required.

- Pairing name: H-F3
- Bluetooth version: Bluetooth 5.4
- Earphone dimensions: 28.9*26.7*22mm
- Earphone charging time: approximately 1.5 hours
- Remote control function for the player: MFB (play/pause)
- Transmission range (Hz): 2.40GHz-2.48GHz
- Communication distance: >10m
- Audio encoding formats: CVSD, MSBC, SBC, AAC
- Operating temperature: -15°C to +60°C
- Operating humidity: 10%-85% (non-freezing state)

- Dimensions: 65*54.5*28.7mm
- Charging port: Type-C
- Charging time for charging case: approximately 1.5 hours
- Input voltage: DC5V
- Charging current 320mA
- Output voltage: DC5V
- Operating temperature: -15°C to +60°C
- Operating humidity: 10%-85% (non-freezing state)

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 could cause undesired operation of this device.

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.

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

The operating limits with FCC RF Exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.