

TS-C12 Bluetooth Headphone Manual

Thank you for purchasing this Bluetooth earphone, this manual will help you how to use your wireless Bluetooth earphone, please understand and familiarize yourself with your phone's Bluetooth function before using it. Please charge for more than 15 minutes for first time use.

Specification

1. Bluetooth Version: V5.4
2. Supported Audio Format(s): HFP/A2DP/AVRCP
3. Frequency: 20Hz-20KHz
4. Impedance: $32\pm 3\Omega$
5. Bluetooth frequency : 2.4GHz
6. Bluetooth Range: 10m
7. Speaker: $40\pm 0.2\text{mm}$
8. Battery: 500mAh
9. Charging time: 1.5H
10. Play time: 40hrs
11. ANC noise reduction depth: -32dB
12. Maximum Volume (db) of speaker: $113\pm 3\text{dB}$
13. Maximum RF Transmit Power: 4dBm
14. Standby Time: 200H
15. Working environment temperature: $-10 \sim 40^{\circ}\text{C}$
16. Storage temperature: $-10 \sim 45^{\circ}\text{C}$
17. Storage humidity: $<80\%$

(A) operating instructions

Product charging method

The charging port at the bottom of the interface plugged into the power supply can be charged.

Bluetooth pairing

IOS / Android system connection.

The headset's red and blue indicator lights flash to indicate pairing is in progress, and the blue light is always on to indicate successful pairing.

Circuit protection

The earphone have overshoot, over discharge, overcurrent protection.

(B) Function operation earphone

1. Pair name : Happy Plugs Play Pro
2. Power on: Press the MFB button for 2 seconds,Blue light flashing
3. Power off:Press the MFB button for 2 seconds,Red light flashing
4. Pairing:Blue light flashing
5. Connected: Blue light steady on
6. Disconnected: Blue light flashing
7. Low battery alarm: Red light flashing
8. Earphone charging process: The red light is normally on
9. Earphone charging completion: LED lights off
10. Answer/hang up: Press power button once
11. Reject the call:Double-click the MFB button
12. Redial last number: Double-click the MFB button
13. End current call and connect to incoming call:Single -click the MFB button.
14. Call Switching (decline incoming call):Double-click the MFB button
15. Volume up:Single -click the " + " button
16. Volume down:Single -click the " - " button
17. Play / pause : Single -click the MFB button.
When play music every 10 seconds, the blue light flashes once;when the music pause,blue light on
18. Last song,: Press the " - " button for 2 seconds
19. Next song: Press the " + " button for 2 seconds
20. Transparent mode: Single -click the mode button .Green light steady on
21. ANC mode:Single -click the mode button .Green light steady on
22. ANC mode off:Single -click the mode button
23. Three tap the MFB button to active voice assistant like siri
24. Data reset:When the headset is power off, press the MFB button for 10 seconds.
After the blue and red lights alternately flash for three times, the device enters the shutdown state

(C)Warning

1. Please read and observe the following.
2. Please do not place the settings in a low or high temperature environment for a long time To protect your hearing, please do not use high volume for a long time
3. Do not use the device in stormy weather, thunderstorms may cause the device to malfunction and increase the risk of electric shock.
4. Please do not heart any reason to disassemble or modify the earphone, may lead to earphone failure or burn, please send the earphone to the dealer for repair.
5. Please put the equipment and accessories in a place where children and pets can not reach to avoid accidents.

FCC Caution

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.

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.

The device has been evaluated to meet general RF exposure requirement. This equipment should be installed and operated with minimum distance 0mm between the radiator & your body.