CT09 User Manual





2. Earphones on/off

1.Put the earphones into the charging case to charge and turn them off. Take them out of the charging case and they will automatically turn on.

2. Disconnect the earphones, and the they will automatically turn off after 3 minutes.

3.When connected, press and hold the touch button for 5 seconds to turn off/press and hold for 3 seconds to turn on

3. Mobile Phone Connection

- Step1: Put the earphones into the charging case, close the cover of the charging case for 10 seconds. Then open the charging case and take out the earphones. The earphones will automatically pair, and the secondary earphone light will turn off after pairing is completed. The red and blue lights of the primary earphone will flash rapidly.
- Step2: Turn on the Bluetooth function. Find "CT09" in the list and click "Start Connection".
- Step3: The earphones will automatically pair and connect to the las it connected

4. Restore headphones to factory settings

1.When disconnected, click the left and right earphone three times at the same time, and the e arphones will successfully restore to factory settings.

2. When connected, put the earphones into the charging case, open the charging case and click the charging case button to activate the screen, then triple click the charging case but ton (the state bar is marked as "1" at the same time).

5.Music/call/vioce assistant

Function	L(Left earphone)	R(Right earphone)
(3)	tap	
(3)	tap	
(R)	Double tap	_
Ø	_	Double tap
Θ	Long press	_
(_	Long press
Q	Triple tap	

6 Game mode

Four taps into the game mode. Four taps again to return to music mode.





7.Low battery warning (earphones)

A 'low battery' voice alert is sent every 5 minutes when the earphones is in low battery.

8. Earphones parameters

Pairing name: CT09 Bluetooth version: 5.4

Earphones size: 13 * 38 * 5.8mm.

Earphones charging time: about 1.5h

Remote control function of the player: MFB (play/pause)

Transmission range (Hz): 2.40 GHz ~ 2.48 GHz

Communication distance: ≥10M

Audio coding formats: CVSD,mSBC,SBC,AAC.

Working temperature: -15°C~+60°C

Working humidity: 10%~85% (non-frozen)

This device complies with part 15 of the ECC 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

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

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2.Charging case on/off, restore factory settings

1.Long press the charging case button. 2.Choose corresponding button.





- Step1: Open the charging case and take out the earphones. The primary and secondary earphones will be paired automatically. Once pairing is completed, the secondary earphone light will turn off and the primary one will flash red and blue rapidly.
- Step2: Click on "volume" to switch settings on the music playback page, select local music to successfully connect, and the page will display a numerical prompt of "3". The headphone icon is







4. Mobile music/local music switch

1. Switch to mobile music: The phone has a connection record, and switching to mobile music will automatically reconnect. If the phone has not been connected to earphones, switching to mobile music requires manual connection.

2.Switch to local music: Select switch to local music and wait for successful connection



Insert the charging cable into the charging port of the charging case Type-C to charge When charging, and the digital screen displays the battery.

5. Charge the charging case

6.Charging case discharge phenomenon

A 'low battery' voice alert is sent every 5 minutes when the earphones is in low battery.

ischarge -	Earphones are put into case and charged by closing the cover.	
	The digital screen corresponds to the earphone logo to indicate the current power, and the full charged is displayed at 100%.	

7.TF card

1.Maximum capacity: 32G

2.Support download :MP3,WMA,WAV,APE,FLAC

8. Announcements

- A: For the first time, be sure to put the earphone in the charging case and close the charging case cover for 10 seconds to activate it. B: For daily use, it is recommended not to open and close the charging case cover
- frequently. C: For daily use, it is suggested to turn on the Bluetooth of the mobile phone first, and
- then take out the earphone
- D: Earphones can only be connected to the mobile phone or charging case separately, and the current device needs to be disconnected to reconnect the new device.
- Time to update the charging case: When you connect the mobile phone for the first time, you will be prompted "Do you want to allow accessing to the message?" Authorization is
- 2. The charging case displays the lyrics: Some music apps need to manually set to the car Bluetooth mode and turn on the lyrics.

9. Charging case parameters

Charging time of charging case: about 2 hours.

Size: 30.5 * 72.1 * 84.8mm.

Charging port: Type-C

Input voltage: DC 5V

Charging current: 400 mA

Working temperature: -15°C~+60°C Working humidity: 10%~85% (non-frozen)

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