CR-X203 Manual
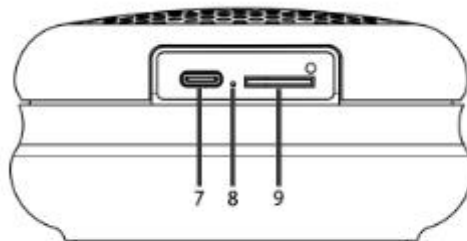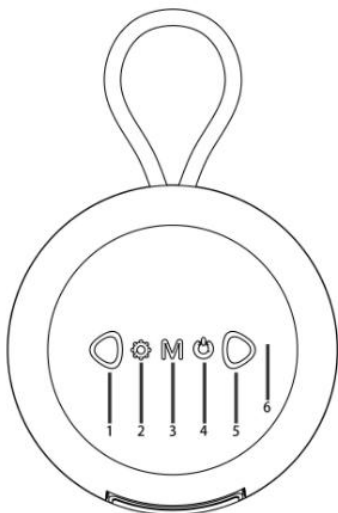

Specification

- Bluetooth Version: V5.3
- Charging Input：DC5V/500mA
- Ouput Power：5W
- Distance：≥10M
- Battery ：1200mAh/3.7V

Functions

- Bluetooth、TF、FM、TWS

Function Definitions

1 . **Previous Track Button:**

Short press: Decrease volume
Long press: Previous track

2 . **Light Button:**

Short press: Switch light effects

Long press: Turn off/on lights

3. Mode Button:

Short press: Switch modes
Long press: Enter/exit TWS mode
When Bluetooth is connected, long press to disconnect Bluetooth

4. Power Button:

Long press: Turn on/off
Short press: Play/pause
Double click: Make a phone call
When receiving a call:
Short press: Answer/end call
Long press: Reject call

5. Next Track Button:

Short press: Increase volume
Long press: Next track

6. Microphone position for calls

7. TYPE-C charging port

8. Charging indicator light hole

9. TF Port

Bluetooth Mode

Bluetooth Connection: The device defaults to Bluetooth mode when powered on,In other modes, short press the "Mode Button" to switch to Bluetooth mode,Turn on your phone's Bluetooth and scan for devices,Search for "Q25" and click to pair.,A prompt sound will indicate successful connection.

Playing Music: Open your phone's music player,Click to play a song.

Bluetooth Re-connection: After the Bluetooth has been connected to a phone once, it has a memory function.On the second power-on, it will automatically reconnect, or you can manually reconnect by opening your phone's Bluetooth settings.

Bluetooth Disconnection:Long press the Mode Button, or Disconnect the Bluetooth device from your phone's settings.

TWS Mode

Turn on both speakers.
Ensure both speakers are in Bluetooth mode.
On one of the speakers (which will become the main unit), long press the Mode Button to enter TWS search mode.

This speaker will automatically search for and connect to the other speaker.

Once the TWS connection is successful, you will hear a prompt sound.

Note: After the TWS connection is established, the main unit will be ready to pair with your phone or other Bluetooth devices for audio playback through both speakers.

TF Mode

Insert a TF card, and when in other modes, short press the Mode Button to switch to TF card playback mode.

FM Mode

Short press the Mode Button to enter FM mode, plug in the charging cable to use as an external FM antenna, then short press the Power Button for automatic channel scanning and saving, and after scanning is complete, short press the Previous/Next Track buttons to switch between the saved radio stations.

Auto Power-Off

In Bluetooth mode, the device will automatically power off if no connection is established within 10 minutes.

Charging

The red light illuminates during charging and turns off when the device is fully charged.

Resset Fucntion

Long press the Power Button for 10 seconds to reset the device.

FCC Warning Statement

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

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.

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