

BT588

Buttons Definition:

SW2: Multifunction Button (MFB)

SW1 : Volume+ (V+)

SW3: Volume- (V-)

SW4: Snapshot

1.1 Power on and Power off:

Power on:

When in Power off status, press Multifunction button for 4 seconds, earbuds have notification voice and blue LED flashes 2 times, earbuds power on.

Power off:

When in standby status, press Multifunction button for 4 seconds, earbuds have notification voice and red LED flashes 2 times, earbuds power off.

1.2 Using function

- (1) **Answer calling:** when a calling coming, short press MFB button to answer it.
- (2) **Hang up calling:** Under conversation, press MFB button to hang up the calling.
- (3) **Reject calling:** when a calling coming, long press MFB button for 2 seconds to reject it.

(5) Redial a calling:

When earbuds in connection, press MFB twice, earbuds will redial the last calling.

(6) Volume Control:

When earbuds under conversation or playing music, press V+ or V- to control volume.

Once the volume reaches Max or Min, there is notification voice.

(7) Music Operation:

Play music: Enter the music player, short press MFB button to play music;

Pause music: when the music playing, short press MFB button to pause music;

Previous: when the music playing, , press V- button for 2 second, there is notification sound, then switch to previous song;

Next: when the music playing, , press V+ button for 2 second, there is notification sound, then switch to next song;

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2: Snapshot function:

2.1. When earbuds connect with Android smartphone, the phone soft keyboard will be hided, press Snapshot button for 2 seconds can popup the soft keyboard.

2、Earbuds status and indicator:

Status	Indicator
Shutdown	All lights out
Power on	Blue LED flash 2 times
Power off	Red LED flash 2 times
Pairing mode	Red and blue LED flash alternately
standby	Blue led flash one time every 4 second
Lower power	Red led flash 3 times every 20 second
In charge	Red led lighting
Charging Finished	Blue led lighting
Enter a calling	Blue led flash fleetly

FCC Warning

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.

NOTE: Any 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.