

## User Manual

### 1、Functions

- 1、Multi-function button (power on/off, play/pause, pick up)
- 2、volume up/ previous track
- 3、volume down/ next track
- 4、indicator
- 5、microphone
- 6、USB charge port

### 2、Connected Methods

Long press MFB button for around 5 seconds, till the indicator alternately flashes blue and red, then the headphone has entered pairing mode. Turn on the mobile phone or other device and search, input 0000 as pairing code. After finish pairing, the indicator will flash twice every 5 seconds

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The headset will connect to device which connected last time automatically

### 3、Instructions

classification	Function	Description
Basic function	Pairing name	Showing the bluetooth headset name, can be defined by customers
	Power on/off	long press MFB for 3 seconds to power on/off
	Pairing mode	in the shut down status, long press MFB for around 5 seconds to power on and enter pairing status
	Pairing timeout	if no operation for 150 seconds after entering pairing status, headset will exit pairing status and enter unconnected status
	Auto power off	auto power off if unconnected for over 10 minutes
	LED	Blue、Red
	Buttons	MFB 、 vol-(previous track)、 vol+(next track)
Call related function	answer/end a call	press MFB to answer/end a call



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	Decline incoming call	long press MFB for 1 second to decline the call
	Cancel a call	press MFB before other side answer it to cancel the call
	Redial	in standby status, double press MFB to redial the last number
	Hang up current call and answer new call	press MFB to end the current call and answer the new call (this function needs to be supported by mobile phone)
	Switch incoming call and holding current call	long press MFB for 1 second to keep the current call and answer the incoming call(this function needs to be supported by mobile phone)
	Switch between 2 calls	in 2 calls at the same time, long press MFB for 1 second to keep current call and switch to the other call, switch between these two calls(this function needs to be supported by mobile phone)
	Vol adjustment	short press vol+/vol- button to Volume up/down
Play back function	Play / Pause	press MFB to play/pause the music
	Next/previous track	long press vol+ /vol- button for 1 second to switch to next/previous track
	Volume up/down	short press vol+ /vol- button to adjust volume

Reconnect	Shut down status	long press MFB and release, headset will auto connect to last connected device
	Unconnected status	press MFB to connect the last connected device
	From mobile	reconnect from mobile phone after disconnect from mobile phone
	Disconnect	auto reconnect after back to work range(press MFB to reconnect if fail to auto reconnect)
Power	Battery indication	battery indicator of bluetooth headset can be seen on the IOS device after connecting with IOS device
	Low battery indication	enter low battery status when battery level lower than 3.3V,red light flashes twice every 20 seconds with prompt tone "dududu"
	Low battery auto shut down	auto power off when battery level lower than 3.1V

**FCC Caution:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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:** 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.