

V13 Quick instructions for use

Product Overviews

Previous Song/Volume Down  
Indicator light (blue)

Bluetooth indicator (blue) /  
FM indicator (green)

Next Song/Volume Up  
Indicator light (blue)

Voice assistant button/  
mode button (Bluetooth/FM)

Speaker/Marker Connector  
Charging Port

Switch on and off/  
Playback pause/  
Answer hang up/  
Charging indicator (red)

Important Reminder:  
Before installing the headset, please connect your mobile phone according to the quick manual guide to test the sound effect and volume.  
If there is a big difference in sound effect and volume after installing into the helmet, please adjust the position of the speaker inside the helmet.

Telephone function

Double click to switch manual/automatic answer (When Bluetooth is not connected)

Automation (15 seconds.)

Answer the phone

Manual answer 'short press'

Answer the phone

Press and hold for 2 seconds

Decline to answer the phone

'Short press' during a call

End a call

Double click

Final code redial

Short press

Call cancellation

Charging/Voice Assistant

Red light when charging

Off when full

When Bluetooth is connected, short press to wake up the voice assistant, short press again to exit.

Product list

Y13 Mainframe\*1

Microphone\*1

Clip-on base\*1

Velcro Installer\*1

Type-C Charging Cable\*1

User's manual\*1

Caveat

1.Do not put the product into open flame to avoid explosion;  
2.Do not disassemble the product to avoid damage to the product electronics;  
3.Keep away from sharp objects that may cause damage to the product;  
4.When not in use for a long time, please place it in a dry place;  
5.Please fully charge your Bluetooth device before using it.  
6.If the red light does not come on while charging, the voltage may be too low;  
7.To extend the life of the built-in polymer battery, please charge the device at least once a month.

I. Clear Pairing and Restore Factory Settings  
When the machine is turned on without Bluetooth connected, long press the volume down and volume up keys at the same time for 5S, after the indicator light flashes fast, it will restore factory settings and clear all pairing information, Phone Priority  
After powering on the device, the device is connected to Bluetooth, no matter which mode the device is in, when the device is calling or going to the phone, it will be prioritized to automatically enter the phone mode, and then return to the corresponding mode after hanging up.

Power On/Off

Double-tap to switch language broadcasting(Disconnect Bluetooth)

Boot-up beep

LED flash

Press and hold for 3 seconds to switch on/off

Bluetooth connection

Bluetooth mode tone

Bluetooth pairing successful LED flash slowly

Bluetooth Waiting for Pairing Status LED blinks fast

Turn on/off RGB lighting

Long press to toggle Light modes (13)

RGB Lighting

After switching to the last light mode Long press again to switch off the light

Music function

Short press

Playable

Pause

volume decrease

Short press on a song

Long press volume down

volume up

Short press on the next song

Long press to increase volume

FM radio function

Double-tap to switch FM mode/Bluetooth mode

Short press to switch to the next channel, Long press to increase FM volume(in FM mode)

Short press to switch to the previous channel, Long press to reduce FM volume(in FM mode)

Double-click on Search, Double-click again to exit the search Short press to mute or play (in FM mode)

Warning

NOTE: This product has been tested, meet the restrictions of 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 device and receiver.  
-Connect the device 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the device. This device complies with Part15 of the FCC Rules. The operation needs to fulfill the following two conditions.  
(1) This device may not cause harmful interference.  
(2) This device must accept any interference received, including interference that may cause undesired operation.

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:

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\* RF warning for Portable device:

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