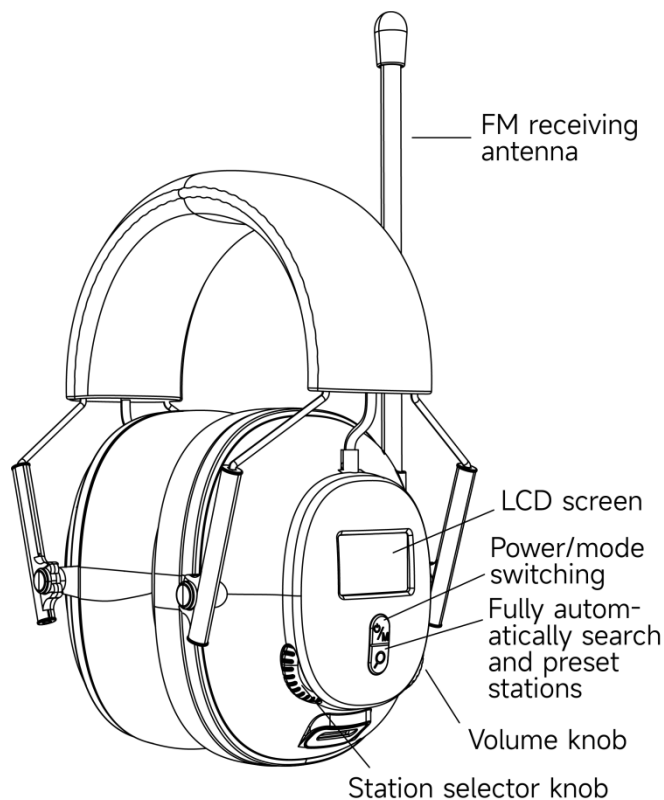


User Manual

1、Product Appearance and Description of the Components



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* If there is no station be searched and stored, pressing the “ ρ ” key is not effective.

* The minimum step value for FM mode is 0.1 MHZ, for AM mode is and 9KHZ/10KHZ.

* In the power off state, long press “ ρ ” key to switch between 9KHZ/10KHZ step value.

Note: In North/South American countries, such as the United States, Canada, Mexico, etc., AM step value must be adjusted to 10KHZ, other countries must be adjusted to 9KHZ.

2.5. Bluetooth playing

2.5.1. Short press the “ ϕ_m ” key to switch to Bluetooth mode, the screen will display the Bluetooth symbols “ $\star$ ” and “bt”, turn on the Bluetooth on the cell phone or other Bluetooth enabled devices, search for the Bluetooth name P1 and click pairing. You can play the song after successful pairing.

2.5.2. After Bluetooth connected, you can control up and down the songs by rotate the station selector knob and adjust the volume by rotate the volume knob. Short press the “ ρ ” key to play or pause, long press the “ ρ ” key to disconnect the Bluetooth.

2.5.3. After Bluetooth connected successfully, no need to re-pair if you turn off the headset radio or switch mode, it can be automatically connected back next time you use Bluetooth play. The “bt” symbol won’t flash when connected and the “bt” will continue to flash if not connected.

2.5.4. When using Bluetooth to make a call, short press the “ ρ ” key to answer the call, long press the “ ρ ” key to reject or hang up the call.

2.5.5. The effective distance of Bluetooth reception of P1 is ≤ 10 meters. It can be conveniently connected with Bluetooth enabled devices such as laptops, cell phones and other digital products to realize wireless transmission of music.

3、TYPE-C Charging:

The headset is TYPE-C charging port, please use DC5V adapter to charge the radio. The power symbol “ ⏻ ” is flashing when

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2、Operation instruction:

2.1、“ ϕ_m ” button: Power on/off & mode switching

Long press the “ ϕ_m ” button to turn on/off the headset.

In the power on state, short press “ ϕ_m ” button to switch the modes between AM/FM/Bluetooth.

NOTE: This product has built-in lithium battery, please full charge it before the first time use.

2.2、Volume adjusting:

In the power on state, rotate the volume knob to increase or decrease the volume in 1 step increments.

Volume level: L00-L15, please adjust the appropriate volume to listen to the radio program.

2.3、Stereo Adjusting:

In FM mode, double click “ ρ ” key to turn on the stereo, the screen will display “st”, double click “ ρ ” key again to turn off the stereo, the screen will display “-st”.

2.4、Listen to FM/AM radio:

This headset radio has two ways of station selection: manual selection and fully automatic Scanning.

2.4.1、Manual selection:

In FM/AM mode, slowly rotate the station selector knob, the frequency is increase or decrease by the minimum step value.

In FM/AM mode, quickly rotate the station selector knob, the radio automatically searches up or down for a station with signal and plays it.

2.4.2、Fully automatic scanning radio stations:

In FM/AM mode, long press the “ ρ ” button, the radio will quickly search for frequency points from low to high, and automatically store the stations with signals, a total of 30 stations can be stored (P01-P30). When the station scanning is completed, the radio will start playing from “P01”.

* After the automatic scanning completes, short press the “ ρ ” key again, the stations which were stored will be recalled in turn since “P01”, then you can select the one you want to listen to.

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charging and it will stop flashing when fully charged.

* It is recommended to use a DC5V/1A charging device to charge the headset to avoid lithium battery or equipment damages.

4、Main technical parameters

Frequency Range	FM: 76-108MHZ	AM: 522-1629KHz(9KHz) AM: 520-1710KHz(10KHz)
Sensitivity	FM: <3uV	AM: <2MV
Signal-to-noise ratio	FM: 40DB	AM: 30DB
Maximum output power	9mW	
Product Size	190*145*101mm	
Frequency response	50HZ-5000HZ	
Quiescent current	15uA	
Maximum working current	50MA	
Minimum working Voltage	3V	
External power supply	TYPE-C 5V	
Lithium battery	1500mah 3.7V	

5、Cautions:

- 1) Do not press heavily, strong collision, avoid violent impact.
- 2) Do not place the headset in direct sunlight, high temperature, humid place, and do not use it in the places where the temperature is lower than -5°C or higher than +50°C.
- 3) Do not use chemical reagents to wipe the headset shells to prevent corrosion of the surface
- 4) Do not disassemble the headset or change the parameters of internal components.

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P1-Z&Y

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.

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:

- 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.