

EU PMR446 Version

WARNING:

We declare that the radio is compliance with Radio equipment Directive (RED) 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: xxxxxx

The device in the environment with the temperature between 0-40°C and operating under 2000m, otherwise, it may damage your radio.

For this device, Head SAR and Body SAR was performed with the device configured in the positions according to EN 50566:2017 & EN IEC/IEEE 62209-1528:2021, and face-up SAR was performed with the device 25mm from the phantom, and Body SAR was performed with the device 0mm from the phantom. Body SAR was also performed with the headset and belt clip attached and without.

CAUTION:

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS.

This product is allowed to be used in all EU member states.



Easy Operation Guide
FRS/PMR446

BASIC OPERATION

- ❑ ON/OFF operation
In the off state, long press the **[PWR]** button for about 3s, and the green indicator light will indicate that the boot is successful; In the power on state, press and hold the **[PWR]** button for 3 seconds, and the orange indicator flashes three times to talk to the device.
- ❑ Channel switching
In the standby, press the **[M]** key once, the voice broadcasts the current channel number, indicating that the channel switching mode is entered. Press the **[UP]/[DOWN]** key to increase/decrease the loop adjustment channel. During the adjustment process, the voice broadcasts the current time. Adjusted channel number. After the adjustment is completed, press the **[M]** key again to exit the channel adjustment mode.
In channel adjustment mode, if the channel is not adjusted for more than 10s, the channel adjustment mode will be automatically exited.
- ❑ Volume adjustment
This unit supports volume levels 1 to 8 levels.
Press the **[UP]** key momentarily to increase the volume level; short press the **[DOWN]** key to decrease the volume level.
- ❑ VOX control function
VOX function turned on by the frequency writing software, and the level is set, in the standby mode, the voice-activated transmission is started against the MIC speech; when the voice-ac-

tivated transmission is performed, the voice is not spoken for a period of time (set by the writing frequency software: the voice-controlled delay time) is automatically quit. Launch, return to standby.

- ❑ Battery Save function
The **battery Save** mode is turned on/off by the frequency writing software to improve the battery life.
- ❑ Automatic power off function
Set the automatic power off time by the frequency writing software. When the device does not have any and any call event within the set time, the device will automatically power off.
- ❑ Time out timer function
Set TOT time by software. When the device emits the time beyond the emission limit, it will automatically exit the transmission to avoid occupying the channel for a long time..
- ❑ Jump Frequency function
This unit supports one-button **Jump Frequency**, set frequency hopping mode on/off by frequency writing software, one-button enable and disable **Jump Frequency** mode, no need to set every channel.
- ❑ Voice Prompt function
This unit supports high-definition voice broadcast prompts, real-time broadcast channel number, low battery level, etc..
- ❑ Beep Tone function
This unit supports button operation sounds and is turned on/off by the program software setting.



超迷你对讲机 简易操作说明

熟悉本机



STATEMENTS WARNING AND COMPLIANCE STATEMENT

FCC Warning Statement

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 including received interference that may cause undesired operation.

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user’s authority to operate the equipment. Replacement of any transmitter component (crystal, semiconductor, etc.) not authorized by the local government radio management departments equipment authorization for this radio could violate the FCC rules.

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.

FCC RF Exposure Statement

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. Do not use this device when the antenna shows obvious damages. Hold this transmitter approximately 25 mm away from your face and speak normal with the antenna pointed up and away. Use the supplied belt clip for body-worn configuration as other accessories may not comply to the limits.

WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW.

FCC FRS Version

No.	Freq	No.	Freq	No.	Freq
1	462.5625	8	467.5625	15	462.5500
2	462.5875	9	467.5875	16	462.5750
3	462.6125	10	467.6125	17	462.6000
4	462.6375	11	467.6375	18	462.6250
5	462.6625	12	467.6625	19	462.6500
6	462.6875	13	467.6875	20	462.6750
7	462.7125	14	467.7125	21	462.7000
				22	462.7250