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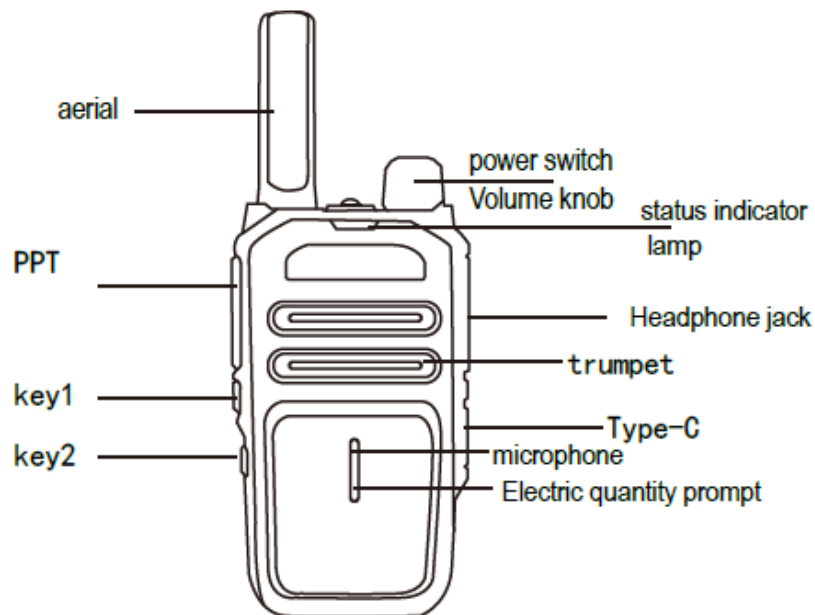
Fujian

Fujian T67 Two Way Radio



Key parsing

Two Way Radio



PMR446, 0.5W Max ,12.5K, F3E (EU)

FRS, 2W Max ,12.5K, F3E (US)

Power ON/OFF

1. POWER ON: Rotate the knob clockwise to turn on the radio, and use the same knob to adjust the volume.
2. POWER OFF: Rotate the knob counterclockwise to power off.

Volume Adjustment

Rotate the knob clockwise to add and counterclockwise to low .

Keypad Instruction

PTT 1 TX

FP1 : Short press can add channel number,long press can set Monitor or Scan or keypadlock (via software can select)

Short press can reduce channels number , long press turn on flashlight

Channels Select:

Radio have 16 channels , press FP1 and FP2 canselect you want channel, if you have open voice prompt ,the radio will broadcast the current corresponding channel .

Transmitting

To transmit, press and hold [PTT] and speak into the microphone in your normal tone of voice. The LED indicator lights display red when transmitting.

To maximize sound clarity at the receiving station, hold the transceiver three to eight cm from mouth and talk in normal tone of voice.

- **Switch Chinese or English**

Make it in channel No. 1, reboot when press key NO.2 to switch Chinese or English.

- **Low battery warning**

The radio has four battery power indicators light, three green and a red light, battery power indicator light will be lit when turn on radio and switching channels, to remind the user of remaining power.

Low battery will remind you to recharge or change new battery. If there is not enough power, it will remind you please charge or change the battery every 10 seconds.

- **TOT(Re-programmed by software)**

TOT is to avoid someone occupy one channel for long time, you could set the value by software (it could be 30 second, to 600 second, range is every 30 second). It will stop transmitting if your time is over TOT value, you have to redo it again.

- **VOX**

This function can set via software , The higher the gain level of VOX, the lower the volume required for voice control (VOX gain level can be selected from 1 to 9 levels)

- **Frequency hopping**

Every channel has the frequency hopping function, to protect your privacy through encryption.(note: both parties should choose ON in frequency hopping setting)

Switch High/Low Power

Can set High or Low power each channels via software ,set high power under long distance talk,set low power under short distance talk .

- **Save Battery Power**

The battery save function decreases the amount of power used when signal is not being received and no operations are being performed (no keys are being pressed and no switches are being turned); While the channel 10 seconds is not busy and no operation is performed.battery save function activates. When a signal is received or an operation is performed, battery save is disabled.

- **Busy Lockout:**

When this function be open ,it indicates that the transceiver will be unable to transmit when the channel selected is busy ,just can transmit when no RX .

QT/DQT

When the channel is set to analog mode, 50 groups of standard QT can be optionally added in addition to the non-standard QT that can be input with a digital keypad within the range of 60~260Hz and 105 groups of DQT in addition to the non-standard DQT that can be input with a digital keypad within the range of D000~D777 (which can be set up by computer programming software). Some channels may have preset QT/DQT signal code. the QT/DQT signals are sub-audible tones that enable you to ignore (no listen) call from third parties using the same channel. When you receive a QT/DQT signal that is different from the one set on your walkie-talkie, you will not hear this signal. Similarly, the signal you transmit can only be heard by the other party whose QT/DQT signal is the same as the QT/DQT signal set on your walkie-talkie.

Note: While using signals with QT/DQT can save you from listening to calls you don't want to hear, it doesn't mean your calls are secret.

- **Charger:**Using TYPE_C port can charger.

- **Flashlight**

Long press PTT FP2 turn on flashlight

- **Software Encryption:**

This function can protect your frequency and CTCSS data is not known by others, meanwhile also can protect you and the customer's information, the specific Settings can be set through software.

CTCSS list

1. **50 CTCSS**

- 2.

67.0	69.3	71.9	74.4	77.0	79.7	82.5	85.4
88.5	91.5	94.8	97.4	100.0	103.5	107.2	110.9
114.8	118.8	123.0	127.3	131.8	136.5	141.3	146.2
151.4	156.7	159.8	162.2	165.5	167.9	171.3	173.8
177.3	179.9	183.5	186.2	189.9	192.8	196.6	199.5
203.5	206.5	210.7	218.1	225.7	229.1	223.6	241.8
250.3	254.1						

105 DCS

023	025	026	031	032	036	043	047	051	053
054	065	071	072	073	074	114	115	116	122
125	131	132	134	143	145	152	155	156	162
165	172	174	205	212	223	225	226	243	244
245	246	251	252	255	261	263	265	266	271
274	306	311	315	325	331	332	343	346	351
356	364	365	371	411	412	413	423	431	432
445	446	452	454	455	462	464	465	466	503
506	516	523	526	532	546	565	606	612	624
627	631	632	645	654	662	664	703	712	723
731	732	734	743	754					

Note: DCS is divided into forward N and reverse I

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 FCC equipment authorization for this radio could violate FCC rules.

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.

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.


Hereby, we declare that the radio is compliance with Radio equipment Directive (RED) 2014/53/EU. 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.

- The maximum results of SAR(50% duty cycle) as follows: Face up (25mm):
0.161W/Kg
- Body back (0m m):0.321W/Kg
- Hand (0mm): 0.457W/Kg


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


Documents / Resources

	Fujian T67 Two Way Radio [pdf] Instruction Manual T67, T67 Two Way Radio, Two Way Radio, Radio
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References

- [User Manual](#)

 FUJIAN, Radio, T67, T67 Two Way Radio, Two-Way

 FUJIAN Radio

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[Fujian Intel AX210 Wifi6 Dry Gigabit 5G Wireless Card Installation Guide](#)

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