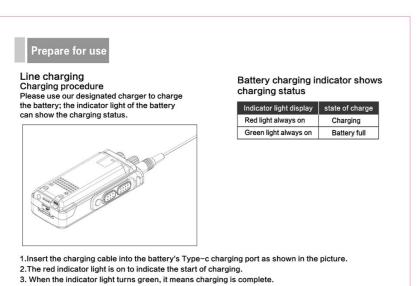
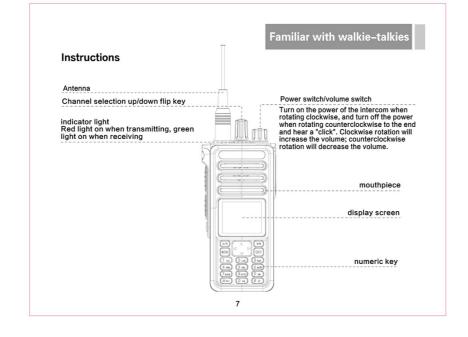


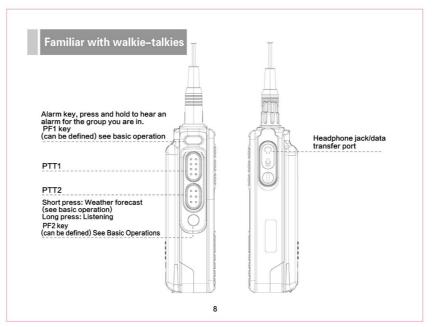
1. Plug the power cord into a 110V/220V outlet as shown in Figure

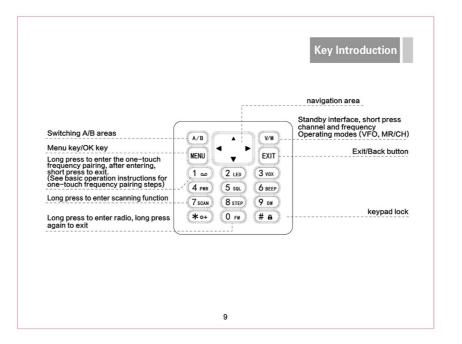
2. As shown in figure (a), insert the intercom with the battery into the charger, and ensure that the battery is fully in contact with the charging terminal. 3. The red light indicates the start of charging

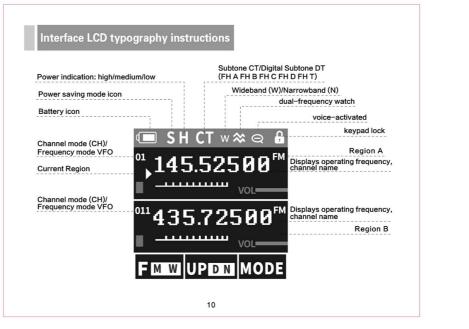
4. When the indicator light turns green, the charging is complete



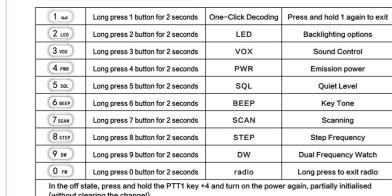




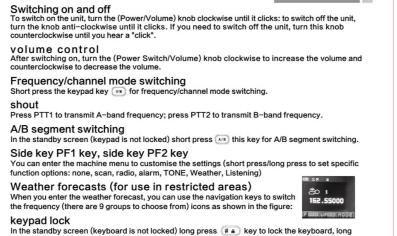




cons	Instructions
L	Current transmit power is low power
Н	Current transmit power is high power
М	Current transmit power is medium power
СТ	This symbol indicates that the current sub-tone is an analog sub-tone
DT	This symbol indicates that the current subsonic is a digital subsonic
*	It means that the dual-band watch function has been set and activated at the same time, and the dual watch state can watch the frequency points of the two bands displayed on the screen at the same time
₼	This symbol appears when the keyboard is locked, and can be released by holding down the # a key for 2 seconds.
•	Indicates that the acoustic emission function is activated, when the sound pressure level of the microphone reaches the set value, the emission is activated
N	This symbol appears when the current channel is operating in narrowband mode
w	This symbol appears when the current channel is operating in wideband mode
	Display the current battery power remaining, in the case of battery is about to run out, there is a voice prompt "low battery" battery only shows the outer frame
>	A/B segment pointer, indicating the current operating frequency point



Backlighting options Sound Control Emission power Quiet Level Key Tone Scanning Step Frequency Dual Frequency Watch 0 FM Long press 0 button for 2 seconds radio Long press to exit radio In the off state, press and hold the PTT1 key +4 and turn on the power again, partially initialised (without clearing the channel).
In the off state, press and hold the PTT1 key +7 and turn on the power again, all initialisation (including channel).
In the off state, press and hold the PTT1 key +8 and turn on the power again, you can modify the use of the frequency band range.



press this key again to turn on the keyboard.

end-of-call tone

(None, Start, End, Both) available inside.

mode or channel mode, you can switch by pressing [vx]

Press the MENU key and then select the End of Call Tone option, press the MENU key to enter, with 2) After entering the code-breaking mode, the machine to break the code (other models) has been launched, after the code is successfully broken, the display interface shows the completion of the Radio

1) Press and hold the ① n key on the keypad to switch on the radio mode, then press and hold the ② soc key for 2 seconds, the radio will automatically search for stations, press and hold the ② n key again to switch off the radio. In radio mode, in order to quickly forward to the desired frequency band the next time, you can add shortcut keys to the desired frequency band. (Operation steps: Press the MENU key to enter the menu under the current radio – select channel storage – press the MENU key to enter – save the required channels through the up/down keys. If you want to delete certain channels, choose to delete the channels for operation.) When the radio has saved channels, Whether in frequency Sub-audio settings

1) Transmit/receive subaudio setup via frequency writing software.

2) Enter the intercom menu, select transmit/receive sub-tone and press MENU to enter, then you can input the desired sub-tone directly in the keypad (**) key is to switch analogue sub-tone, digital sub-tone/inverse code digital sub-tone).

3) The main interface displays the top bar, displaying CT/DT to indicate with sub-tone/digital sub-tone; displaying FH® FH® FH® to indicate that the unit is turned on in the FH A, B, C mode; displaying FH ® indicates that the unit is currently in Code Breaking Success with FH mode. One-touch frequency pairing
Long press and hold the keypad (so key to enter one key pair frequency, long press this key again to exit this function.

1) To enter the code breaking mode, you can select the desired channel with the up/down flip key.

display and can be accompanied by the reception of sound, at this time, if the two can talk to each other that the code-breaking is successful (remember to talk to each other), at this time, press the key to save in the current channel (channel mode is saved, and then directly into the next channel code-breaking mode). channel code—breaking mode).

If it does not break successfully short press the process that code breaking mode.

There are two ways to break the code of this machine (the following icons): one is regular code breaking, and the other is super code breaking.

(Note: Normal first use ordinary code breaking operation, code breaking speed is faster, if you can not break the code successfully, in the transfer to the super code breaking interface for code breaking) super code breaking code breaking speed is slower, long press and hold the (1 a) 3S ordinary code breaking and super code breaking mode to switch between each other. One-touch frequency pairing Channel 001 Channel 001 Subtone: reset Save Save reset Normal Code Breaking Screen

Overall section 136-174MHz/400-520MHz Frequency range Rated voltage DC7.4V (battery) Memory Channel 199 channels Antenna Configuration Extra Sensing Antenna Antenna Impedance Working method Simultaneous or heterodyne simplex Grounding method Negative ground Launch section Receiving section 5-10W < 0.16uV(25dB SINAD) Output power <0.2uV Max. frequency deviation < ±5KHz Intermodulation immunity 50dB ≤-60dB Residual radiation Audio Power ≥300mW Pre-weighting characteristics 6dB per octave Receiving current ≤100mA Squelch Watch Emission current ≤1200mA • The specifications above are for reference only, It will standardize by actual products!

Warranty card _ Purchase Date ___ Contact Number_____ _____ Zip Code _____ Warranty Description: 1. This warranty card is kept by the customer as a warranty certificate, and will not be replaced if lost. 2. This card take effect only if be stamped and dated by the point of sale. This card is not allowed to be altered, Please confirm that the serial number of the warranty card is consistent with the number of the purchased machine, otherwise it will be invalid. The warranty period is one year, The charger, battery, lanyard, antenna and feeder are consumables and are not covered by the warranty.

5. Users can choose the following ways to obtain maintenance services: a.At the shop where you bought it. b.At the special local maintenance point of our company.