

ATTENTION:

Compliance with RF Exposure Standards

Transmit and Receive Procedure

(1)

Two-way Radio Operation

(2)

ISED RSS warning

(3)

ISED Radiation Exposure Statement:

(4)

(5)

CONTROL BUTTONS



RADIO LED INDICATORS

Standby state	Green Slow Flash
Transmit (TX)	Solid Red
Receive (RX)	Solid Green
Programming Mode (Read from Radio)	Red Fast Flash
Programming Mode (Write to Radio)	Red Fast Flash

VIEW SOFTWARE VERSION NUMBER

- TURN ON / OFF THE RADIO**

- (7)

VOLUME ADJUSTMENT	SCAN FUNCTION	TRANSMIT & RECEIVE	TOT FUNCTION
1.Press the [+] key, a volume increase plus. 2.Short press the [-] key to decrease the volume .	1.Short press the [MENU] key three times to enter SCAN Mode. 2.Press the [+] key to turn SCAN function, and voice prompts "SCAN ON"; press [-] key to exit the SCAN function , and voice prompts "SCAN OFF". 3.When the signal is scanned and stays, press the [+] key again to continue scanning. 4.If 3s is not operated or press PTT, it will automatically exit Scan Mode.	1.Hold down the PTT button, keep a distance of 5 to 8 cm from the microphone, and talk at a normal speaking rate. When the indicator light of the intercom is red, it means that it is already in the transmitting state. Release the PTT button to end the transmission, and the signal light is off. 2.Machine A and machine B are in the standby state, machine A transmits, machine B receives, when machine B's signal light is green, machine B is in the receiving state, and can normally receive machine A's voice. A machine releases the PTT button, B machine receiving is completed, the indicator light turns off. 3.Insert the headset, press the PTT button of the headset to transmit the signal, the receiver can receive normally. 4.Insert the earphone and receive the signal through the earphone. When the transmitter transmits, it can be received through the earphone of the receiver.	The TOT function is a timeout prohibition function. When your continuous transmission time reaches the set time, a reminder tone will be issued. The TOT timeout time can be set in the CPS. The TOT time range is 30 seconds to 300 seconds. TOT can also be turned off, there will be no time limit for the launch.
CHANNEL ADJUSTMENT	MONITORING MODE		LOW BATTERY ALERT AND BATTERY CHARGING
1.Short press the [MENU] key once, the intercom enters the Channel Menu. 2.Short press [+] key to switch channel up; short press [-] key to switch channel down. 3.If 3s is not operated or press PTT, it will automatically exit the Channel Menu.	1.Press four times [MENU] key, enter Monitor Mode. 2.Press the [+] key to turn on the Monitor function, and press the [-] key to exit the Monitor function. 3.If 3s is not operated or press PTT, it will automatically exit Monitor Mode.		1.When the battery voltage is lower than 3. 25 V, there will be a low battery warning sound, and it will sound once every 5 minutes to remind that it is time to charge . After releasing the PTT at the end of each transmission, a low battery warning tone will also sound. When the battery voltage is lower than 3.1V, the radio will automatically shut down. 2.The USB can be used for charging, the charging process the red charging indicator lit , full turns green light . 3.Charging is possible when the machine is turned on or off. Note: All products shipped with factory default.
ACTIVATING MODE	CHANNEL AND POWER INQUIRY		
1.Press two times [MENU] key, enter intercom Private Menu . 2.Short press [+] key to turn on subtone ; short press [-] key to turn off subtone. 3.If 3s is not operated or press PTT, it will automatically exit Private Menu Note: This function needs to be on the channel with preset subtone code.	Press and hold the [MENU] key in standby mode , the intercom will play the current channel number and the power level.		
(8)	(9)	(10)	(11)