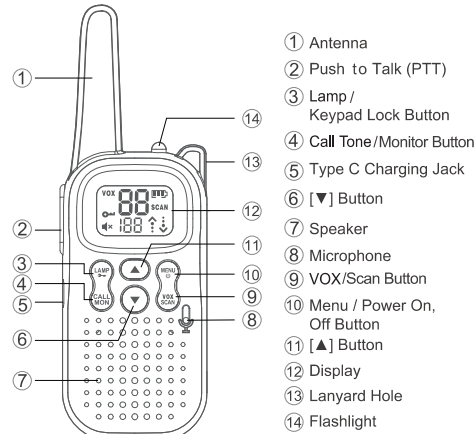


# OPERATING INSTRUCTION

## Walkie talkie

Note:  
Please read the operating instructions carefully before using the device.

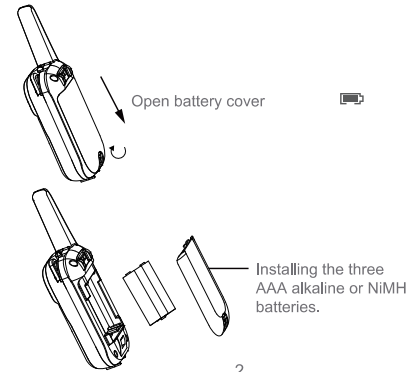
### KEY FUNCTIONS



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### DISPLAY SCREEN GUIDE

Numbers of Channel	VOX	88	SCAN
Call Tone	188	188	188
Numbers for Codes	188	188	188
SCAN	Scan	↑↓	Status (Transmit/Receive)
Battery Meter	⬢	⬢	Volume Mute
Lock	🔒	VOX	Vox



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Note:  
- Remove the batteries before storing your radio for extended periods of time. Batteries corrode over time and may cause permanent damage to your radio.  
- Do not mix old and new batteries and Do not mix alkaline, standard (carbon-zinc) or rechargeable (ni-cad, ni-mh, etc.) batteries.

### Turning your Radio On and Off

Press and hold on the **【MENU/POWER】** button to turn your radio ON/OFF.

### Setting the Volume

Press **【▲】** to increase the volume. Press **【▼】** to decrease the volume. 🔒

### Talk

To talk, press and hold the PTT button. Release the PTT button when you are finished talking. ⬆

To communicate, all radios in your group must be set to the same channel and sub code. ⬇

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### Setting the Channel

- Press the **【MENU/POWER】** button until the channel number starts to flash.
- Press **【▲】** or **【▼】** button to change the channel number.
- Press the PTT button to exit menu or **【MENU/POWER】** button to continue setup.

CH	Frequency (MHz)	CH	Frequency (MHz)
1	462.5625	12	467.6625
2	462.5875	13	467.6875
3	462.6125	14	467.7125
4	462.6375	15	462.5500
5	462.6625	16	462.5750
6	462.6875	17	462.6000
7	462.7125	18	462.6250
8	467.5625	19	462.6500
9	467.5875	20	462.6750
10	467.6125	21	462.7000
11	467.6375	22	462.7250

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### Selecting the Interference Eliminator Code

Sub-Codes help minimize interference by blocking transmission from unknown sources. Your radio has 121 Sub-Codes. To set the code for a channel:

- Press the **【MENU/POWER】** button until the code number starts to flash.
- Press **【▲】** or **【▼】** button to select code number.
- Press the PTT button to exit menu or **【MENU/POWER】** button to continue setup.

### Call Tone selection

- Your radio has 10 Call Tone options. To select Call Tone, Press menu button until 'CA' appears. The current Call Tone setting flashes.
- Press **【▲/▼】** to change and listen to the Call Tone.
- Press the PTT button to exit menu or menu button to continue setup.
- Press **【CALL /MON】** button to enter Call Tone playing mode. Press any buttons to exit mode(except **【▲/▼】**).

### Baby VOX

Transmission is initiated by speaking into the microphone of the radio instead of pushing the PTT button.

- Briefly press the **【VOX/SCAN】** button briefly to enter baby monitor mode. Press the button again to exit.
- Press menu button until "VOX" appears on display level(1-3 setting). Press **【▲】** or **【▼】** button to select the sensitivity to change **【VOX/SCAN】** sensitivity.
- Press the PTT button to exit menu.  
L3=High Sensitivity / L2=Medium Sensitivity / L1=Low Sensitivity

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### Keypad Lock

To avoid accidentally changing your radio settings:

- To lock the radio, press and hold **【LAMP/LOCK】** button until the key lock indicator **🔒** icon on display appear.
- To unlock the radio, press and hold **【LAMP/LOCK】** button until key lock indicator **🔒** icon on display disappear.

### Note:

When radio in keypad lock mode, user can only turn the radio ON/OFF, receive/transmit, sends out Call Tone, turn the flashlight ON/OFF, and monitor channels. All other functions are locked.

### Scanning Channels

Use scan to search all channels for transmissions from unknown parties, to find someone in your group who has accidentally changed channels or to quickly find unused channels for your own use.To Start Scanning:

- Press and hold the **【VOX/SCAN】** button for 3 seconds to enter scan mode. The SCAN icon will appear in the display and the radio will begin to scroll through the channel and code combinations.
- When the radio detects channel activity matching the channel and code combination, it stops scrolling and you can hear the transmission.
- To respond and talk to the person transmitting, press the PTT button within 5 seconds after the end of the transmission.
- The radio will resume scrolling through the channels five seconds after the end of any received activity.
- To stop scanning, press the PTT / **【MENU/POWER】** button or **【VOX/SCAN】** button for 3 seconds.

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### Scanning Notes

If the radio stops on an undesired transmission, you may immediately resume the scan by briefly pressing **【▲】** or **【▼】** button.

### LED Lamp

Your radio has a built-in-LED Lamp. Briefly press the **【LAMP/LOCK】** button once to ON the lamp, press again to OFF the lamp.

### Automatic Power Save

For better battery life, your radio is designed to switch to Power Save mode when it has been no transmissions after 5 seconds. The radio can receive transmissions in this mode.

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## FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

**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.
- 

## ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

SAR tests are conducted using standard operating positions accepted by FCC/ISED with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. Before a new model is available for sale to the public, it must be tested and certified to the FCC/ISED that it does not exceed the exposure limit established by the FCC/ISED. Tests for each product are performed in positions and locations as required by the FCC/ISED.

For body worn operation, this device has been tested and meets the FCC/ISED RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal.

To maintain compliance with FCC/ISED RF exposure guidelines hold the transmitter and antenna at least 1 inch (2.5 centimeters) from your face and speak in a normal voice, with the antenna pointed up and away from the face.

The equipment complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment. In order to comply with the FCC/ISED RF exposure requirement, the antenna installation must comply with the following:

Users must be fully aware of the hazards of the exposure and able to exercise control over their RF exposure to qualify for the higher exposure limits.

Your wireless hand-held portable transceiver contains a low power transmitter. This product sends out radio frequency (RF) signals when the Push-to-Talk (PTT) button is pressed.

The device is authorized to operate at a duty factor not to exceed 50%.