

USER'S MANUAL <u>Getting Started</u> Installing the AA Batteries Your radio uses 3 AA Alkaline batteries. 1. With the back of the radio facing you, lift the battery latch up to release the battery cover and remove. 2. Insert 3 AA Alkaline batteries as shown on the inside of the battery compartment. 3. Reposition the battery cover and press down to secure. The Sondpex Walkie-Talkie can use a NiMH rechargeable battery instead of 3 AA Alkaline batteries. <u>Battery Meter</u> The battery icon shows the battery charge level, from full to empty . When the battery is empty, the radio chirps periodically after releasing . The radio powers off when the voltage drops below a predetermined level to protect the rechargeable battery. Note: Remove the batteries before storing your radio for extended periods of time. Batteries corrode over time and any may cause permanent damage to your radio. <u>Turning Your Radio On and Off</u> After you insert batteries turn the radio on, the radio chirps and the display briefly shows all feature icons available on your radio. The display then scrolls through the available channels and Interference Eliminator Codes. Press and hold button turn the radio off. <u>Setting the Volume</u>	— Press the up button to increase the speaker volume. — Press the down button to decrease the speaker volume. — The speaker volume level is indicated by the numbers 1-16 — displayed <u>Battery Meter</u> 1. With the radio on, press . 2. Press up or down to set the channel. 3. Press PTT to save the channel setting. <u>Control Buttons</u> Use to: • Scan • Turn radio on/off Use UP/DOWN to: • Adjust volume • Scroll through menus Use /MON to: • Transmit call tone Use to: • Select menu options • Exit the menu (when pressed while in a menu) • Lock and unlock the keypad (when held down and not in a menu)	Use to: • Talk • Save a setting <u>Talking and Listening</u> To communicate, all radios in your group must be set to the same channel and Interference Eliminator Code. To talk, press and hold PTT. Hold the radio 2 to 3 inches away from your mouth when speaking. When you finish speaking, release PTT (press to talk, release to listen)... <u>Checking the Channel Before Transmitting</u> Your radio has multiple channels shared on a "take turn" basis. For uninterrupted communication, do not talk on a channel if someone else is currently talking on it. To check for activity on a channel before you talk, press and hold /MON. If you hear static, the channel is clear to use. <u>Special Features</u> Interference Eliminator Code Interference Eliminator Codes help minimize interference by providing you with a choice of code combinations. To set the code for a channel: 1. Press until the code starts to flash. 2. Press UP or DOWN to select the code 0-121 OR 121-0.	3. Press PTT to save the code setting. You can set a different code for each channel using this procedure. Note: You must set the Interference Eliminator Code to 0 on an FRS radio that uses Interference Eliminator Codes to communicate with other FRS radios that do not have Interference Eliminator Codes. <u>Push to Talk Timeout Timer</u> To prevent accidental transmissions and save battery life, the radio emits a continuous warning tone and stops transmitting if you press PTT for 180 continuous seconds. <u>Locking the Keypad</u> To prevent accidentally changing your radio settings, press and hold for 3 seconds or until displays. You can turn the radio on and off, adjust the volume, receive, transmit, send a call tone, and monitor channels. All other functions are locked. To unlock the radio, press and hold for 3 seconds or until is no longer displayed. <u>Special Features</u> Use scanning to monitor channels for transmissions or to find someone in your group who has accidentally changed channels. To start scanning, briefly press and release . The scan indicator displays. When the radio detects channel activity, it stops scanning and you can hear the transmission. To respond to the transmission, press PTT within 5 seconds.	<u>Scan Advance</u> If the radio stops scanning on a channel you do not want to listen to, briefly press and release or to resume scanning for the next active channel. <u>Removing Channels from the Scan List (Nuisance Delete Feature)</u> To remove a channel so the radio does not stop on it while scanning, press and hold UP or DOWN for at least 3 seconds, then release. This temporarily removes the channel from the scan list. To restore the channel, turn the radio off and then back on. Note: You cannot remove the channel your radio was set to when you started the scan (called your home channel). <u>Setting and Transmitting Call Tones</u> Your radio can transmit different call tones to other radios in your group so you can alert them that you want to talk. 1. With the radio on, press 3 times. The current call tone setting flashes . 2. Press UP or DOWN to change and hear the call tone. 3. Press to set the new call tone. To transmit your call tone to other radios set to the same channel and Interference Eliminator Code as your radio, press . <u>Notes</u> • Setting the call tone to 0 disables the call tone feature. <u>Voice Activation (VOX)</u>	page 5
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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.

SAR tests are conducted using standard operating positions accepted by the FCC with the walkie talkie 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 walkie talkie 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 that it does not exceed the exposure limit established by the FCC, tests for each product are performed in positions and locations as required by the FCC.

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

To maintain compliance with the FCC RF exposure guideline, hold the transmitter and antenna at least 2.5 centimeters from your face and speak in a normal voice, with the antenna pointed up and away from the face.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.