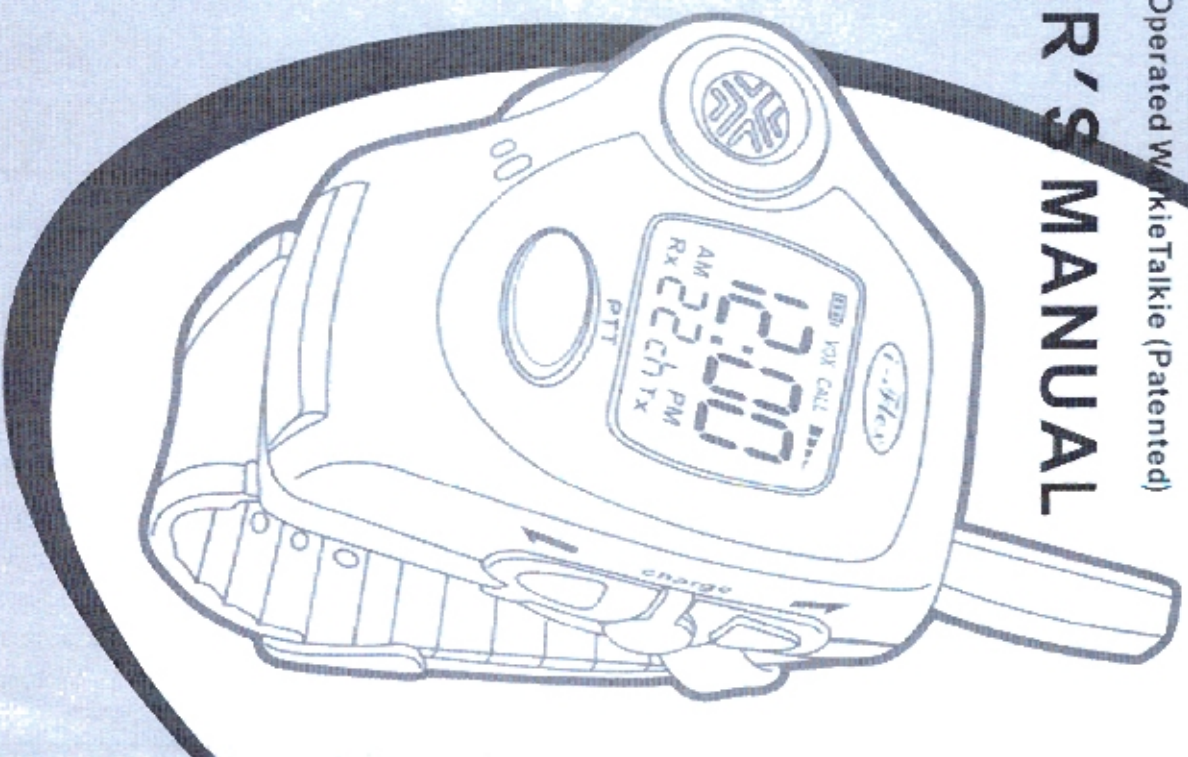


*i-Trex* 8200

The Wrist Operated WalkieTalkie (Patented)

# USER'S MANUAL



DESIGNED BY TALENT ON DEVELOPMENT LIMITED

# Congratulations!

- You have purchased one of the smartest and smallest FRS (Family Radio Service) device with a UNIQUE HAND-FLEXING operation feature. The light and compact wrist watch style device can operate conveniently with a simple flex of your wrist. It is ideal for you to stay connected with your family and friends indoor or outdoor, EVEN IF BOTH OF YOUR HANDS ARE ENGAGED IN OTHER ACTIVITIES, e.g. cooking or driving.

## Features

- Flex & Talk Operation
  - Wrist watch style in smart fashion
  - 14 FRS / 8 GMRS Channels (U.S. Region)
  - Up to 2km Communication Range
  - Auto Squelch
  - Channel Scan
  - Auto Battery Saving
  - 2 levels of VOX with adjustable end-time delay
  - Digital volume control
  - 5 selectable call tones
  - 12 Hours AM/PM time display
  - Backlight for LCD display
  - Low battery warning
  - Lithium- ion battery with charger
- Please read this User's Manual carefully before operating the device. You will get the most out of your i-Flex.



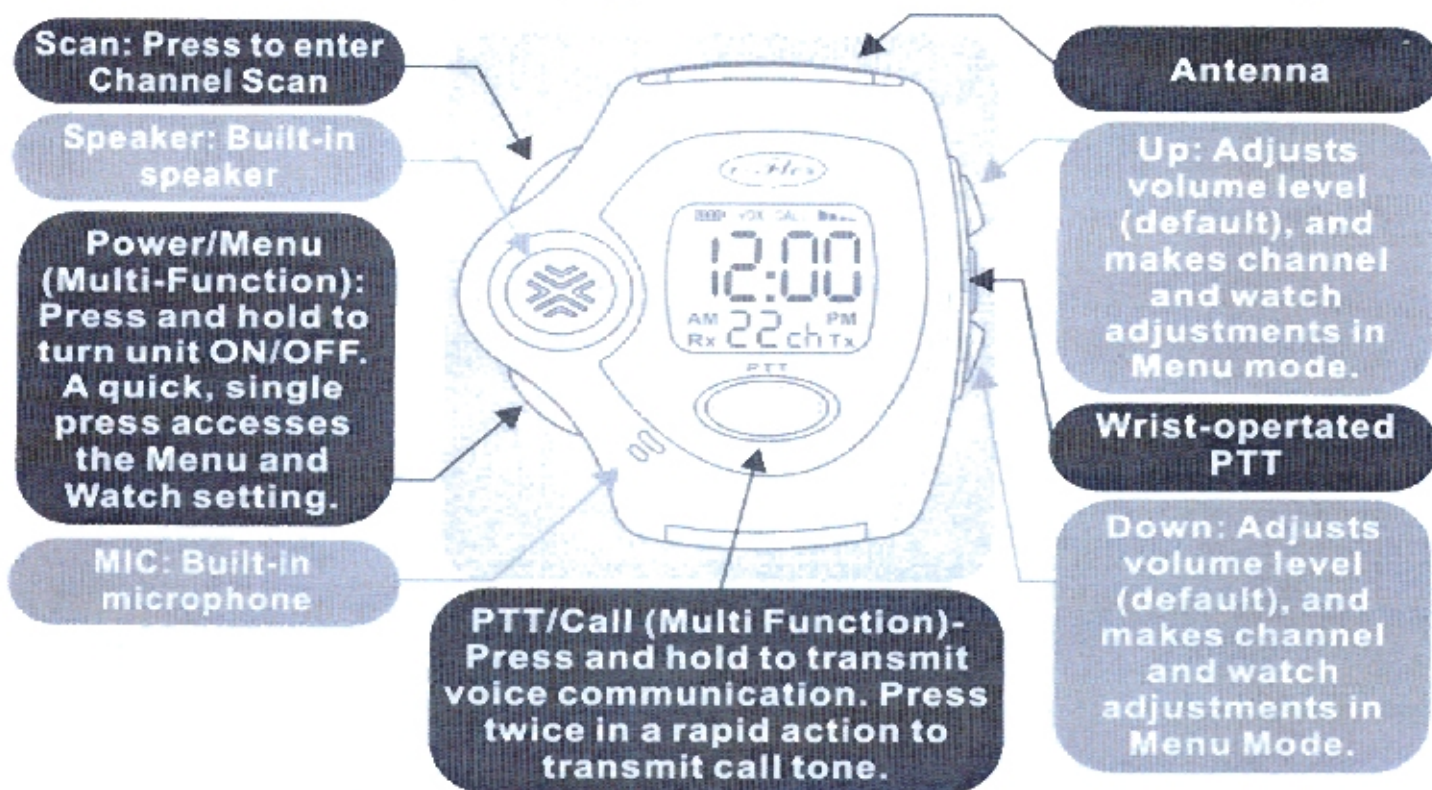
## Note

The maximum communication range varies based on the terrain and environment. It will generally be greater in the open fields and shorter within and around buildings or large structures. Bear in mind that this unit may not ensure your privacy of communication.

## The LCD Screen



## Buttons and Control



- **This device complies with telecommunication management standard. Operation is subject to the following conditions:**
  - The operation of this device must not cause harmful interference to others.
  - This device would accept any interference, including interference that may require undesired action, such as channel switching.
- **Important:** Changes or modifications to this unit not expressly approved by Manufacturer/Communication Authority could void your right to operate this unit. Your device is set up to transmit a regulated signal on an assigned range of frequencies. It is against the law to alter or adjust the setting inside the device exceeding those limitations. Any adjustment to your device must be made by qualified Technicians.

## To Be Safe and Sure

- Never open the case of your device.
- Never change or replace anything in your device.
- Your device may cause interferences to TVs or radios, even when operating properly. If interferences disappear upon turning off your device, try to move your device away from the receiver. If such interference cannot be eliminated, please stop using this device.
- **Hazardous Environments:**  
Do not operate the device in hazardous environments such as Gas Station, Airport, Hospital etc. Explosion or fire or other accidents may result.  
Do not operate the device near unshielded electrical blasting caps. Turn off your device to prevent accidental transmission when in a blasting area or in areas posted: **"Turn off two-way radios"**. Construction crews often use remote control FR devices to set off explosives.

## Care and Safety

- To clean your device, use a soft cloth dampened with water. Do not use cleaners or solvents; they may cause permanent damages. Use a dry, lint-free cloth to clean the battery contacts. Do not submerge the unit in water.
- If the unit gets wet, turn it off and remove the battery immediately. Dry the battery compartment with a soft cloth to minimize potential water damage. Leave the battery compartment cover open overnight to ensure complete drying. Do not use the device until it is completely dry.

## Safety information

- Your wireless wrist-watch type transceiver contains a low power transmitter. When the Push-to-Talk (PTT/Call) key is pushed, it sends out radio frequency (RF) signals. This device is authorized to operate at a duty factor not to exceed 50%.

**Important Note:** To maintain good communication quality, hold the transmitter at least 2 inches (5 cm) from your mouth and speak in a normal voice, with safety levels from the face.

Use only supplied antenna. Unauthorized antennas, modifications, or attachments could damage the transmitter and may violate Telecom Regulations.

## Battery Installation

- Your i-Flex is powered up by a Lithium-ion battery (included).
- To install and replace battery:
  1. Release the battery compartment cover latch located on the back side of the unit, and remove the cover from the battery compartment.
  2. Install the Lithium-ion battery into the battery compartment. Be certain to follow the correct orientation in the compartment. A battery installed incorrectly can prevent the unit from operating.
  3. Replace the cover and lock the battery compartment cover latch into position.



## Caution

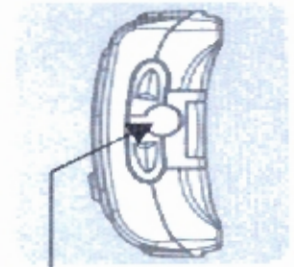
To reduce the risk of personal injury, use only the battery listed in the instruction book. The i-Flex has a built in Power Saver feature for maximum battery life. However, to conserve battery power, press the Power key to turn OFF the unit when the device is not being used. Remove the battery if the unit will not be used for a long period of time.

## Charging Up the Battery

- ⚠ **Caution: Do not use charger before inserting the battery!!!**

- Your **i-Flex** comes with an A/C adapter charger. To charge up your Lithium-Ion battery:

- Lift the Headset/Charger jack cover located on the right side of your unit.
- Connect the A/C adapter charger to an A/C wall outlet.
- Insert the charger into the Headset /Charger Jack. During charging, the Low Battery level icon will blink on the display until it is fully charged.



Headset/  
Charge  
Jack Cover

- Note: Charge the battery for approximately 12 hours before initial use.

### Note

The **i-Flex** comes with an internal battery protection. However, during long term storage, it is recommended that you recharge the battery every 6 months or simply remove it from the compartment before storage.

## Battery Level and Low Battery Operation

- In Power Saving (Watch Mode) and Operation Modes, the Battery Level icon will appear on the display.
- When the battery reaches a certain low level, the said icon will become empty. Then the unit will automatically switch to Power Saving Mode.
- You will then hear a short beep tone every minute. It reminds you to recharge the battery at this time. If the unit is not recharged within 2 hours, the LCD will go blank. The battery may have to be recharged for 12 hours.

## Navigating through the Menu

- To access the advance features of **i-Flex**, the device consists of a menu of 3 modes:

- **Power Saving Mode:** time display only

- **Operation Mode:** the device will automatically go to this mode after battery installation.

- **Set-up Mode**

