# WALKIE TALKIES USER MANUAL



(Model: WT 15)

A most distring the device in areas exposed to direct surriging or high temperatures.
A full support of the control of the control



## Unpacking and Checking the Packing List Installing Batteries

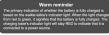




















### Charging Precautions

The optional battery is not charged at the factory. Please charge the new or unused rechargeable battery before usage. Two or three charging discharging options will optimize the battery capacity. When the battery level is low, charge or replace the battery.

### CHARGING CAUTIOUS:

CHARKING CAUTIOUS:

A Avoid stand-craiming the battery arminate or exposing the battery

A void stand-craiming the battery while it is installed on the walkeralled.

You can change the battery while it is installed on the walkeralled in the battery

to be battery.

The charge control is a standard of the charge when not designed, Control contenting with recision the battery is designed.

Do not glade as they changed well-scale be batter on the charger of the charge of the c

## Functions Operation

Functions Operation

1. SWITCHING POWER ONOFF

Rotate the power/opens kinds cholderler, You will hear a channel number, incidening that the device is ON.

2. ADJUSTING THE VOLUME

1. It does not be followed by the cholderler of the world level white rotating the power/opens kinds. Rotate cholderler to increase volume and continectionate in decrease volume.

CHANNEL KNOB
 Rotate the knob to select channels 1 to 16. Rotate counterclockwise to decrease the value of channel name and clockwise to increase the value of channel name.

value of channel name.

4. PTT (push-to-talk) SWITCH

Press the PTT switch and speak into the microphone. The indicator light turn red. Release the PTT switch to receive signal, and it lights up green when receiving a signal. To receive transmissions, other users must be on the same channel as you.

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7. MONTOR
When receiving and no signals are present, the squelch function makes the speaker to prevent background noise. To switch off the squelch function, press and hold the MONI button. This is helpful when adjusting the volume level and receiving weak signals.

B. Battery Saving
a. ON: The device will automatically enter the battery saving mode after 10 seconds of inactivity.
b. OFF: Battery saving mode is disabled.

b OFF: Better, saving mode is disable.

Result Channel Clockout (BCL)

Enable or disable the tops channel schools fination for each channel

through the PC programming software. When this flasher is harved on.

transmissions in prohibited on the current channel.

(Battery Vettage Warming

When the bittery vettage drops on the production local, the device

through the PC programming through the production local, the device

The PTT button will be invelocitive and the device will entit a "Off sound."

It, Time-out Timer (TOT)
The TOT funding provets confined a terramisein on a channel, which can be seen to the confined a terramisein on a channel, which can be a few device to have up. If the transmission time conceded the TOT limit set by the device (1 mater by detail), the device will stip terramisting. To resume transmission, aimply release and press the PTT button again.

and press the PTT button highls.

12.CICSSBOCS

The CICSSBOCS for each channel can be programmed through software. When CICSSBOCS for each channel can be programmed through software. When CICSSBOCS is set for a channel, the devicespation of opportunity to include a single with the asset CICSSBOCS is code on the same channel, the device channel of the device. The channel of the device of the control of the device of the control of the device. The channel of the channe

General Specifications		
Frequency Range	462,5500-462,7125MHz, 467,5625-467,7125MHz	
Channels	16	
Usable Temperature Range	-10°C to +50°C	
Battery Voltage	3.7V DC	
RF Power Output	0.5W	
Modulation Type	FM-F3E	
Channel Spacing	12.5KHz	
Battery	1200mAh(LI-ION)	
Battery Life	About 12 Hours	
Dimensions	6.49 in×2,20 in×1.69 in	
Weight(with battery)	0.29 <b>j</b> os	
Transmitting Part		

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Weight(with battery)	0.29 bs
Transmitting Part	
RF Power Output	0.5W
Modulation	11K0F3E
Spurious Radiations	≤7.5uW
FM Noise	40dB
Audio Distortion	s5 %
Receiving Part	

Intermodulation

Weight(with battery)	0.29 <b>b</b> s	FCC Requirements
Transmitting Part		
RF Power Output	0.5W	This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this devices dose not causes harmfu interference. (Licensed radios are applicable)
Modulation	11K0F3E	
Spurious Radiations	≤7.5uW	This device complies with pert 15 of the FCC Rules. Operation is subject to the following two conditions: (Other devices are applica (1) This device may not cause harmful interference. (2) This device must accept any interference received, including
FM Noise	40dB	
Audio Distortion	s5 %	
Receiving Part		interference that may cause undesired operation.
Sensitivity	0.2µV	
Adjacent Channel Selectivity	30549	

# Channel and Frequency

2-Month Warranty

Lifetime Technical Support and Customer Service

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This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this devices doze not causes harmful interference, (Locense radios are explosited Falles, Ceparition is subject to the following falles, Ceparition is subject to the following two conditions: (Cliffor devices are applicable) (1) This device may red cause harmful centerference.

(2) This device must accopit any interference miscolet, including interference following must accept any interference miscolet, including interference following control of the conditions of the co

Any questions please feel free to contact the Customer Service.

DO NOT operate the radio without a proper antenna attached, as this may damage the radio and may also cause you to exceed RF exposure limits, A proper antenna is the antenna supplied with this radio by the manufacturer or an antenna specifically authorized by the manufacturer for use with this radio, and the antenna gain shall not exceed the specified gain by the manufacturer declared.

DO NOT prant for more than 50% of total radio use time, more than 50% of the time can cause RF exposure compliance requirements to be exceeded.

During transmissions, your radio generates RF energy that can possibly cause interference with other evience or systems. To avoid such interference, turn of the radio in areas where signs are posted to do so.

DO NOT operate the transmitter in a reas that are sensitive to electromagnetic radiation such as hospitals, incredit, and the situation of the radio in areas where signs are posted to do so.

Portable Device, this transmitter may operate with the antenna(s) documented in this filing in Push-to-Talk and body-worn configurations. RF exposure compliance is limited to the specific belieful and accessory configurations as documented in this filing and the separation distances as documented in this filing and the separation distance between user and the device or its antenna shall be at least 2,5 cm, Highest Reported SAR 0,019W/Kg for Front of face, Highest Reported SAR 0,074W/Kg for Body worn.

General population/uncontrolled Radio, this radio is designed for and classified as "General population/un-controlled Use".

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