

onn.**USER GUIDE**
23 Mile Walkie Talkie 3 Pack

For products assistance, R,
missives or replacement parts:
1-888-516-2630
7 DAYS/A WEEK 7:00AM-10:00PM CDT
Find more at Walmart.com

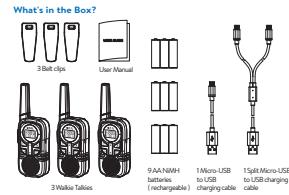
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Content & Information

Content & Information	2	Advanced Features	7-8
Features	2	Call Tone Eliminator Code	7
Overview	2-4	VOX (Voice-Operated Transmission)	8
What's in the Box	2	Dual Watch (Dual Channel Monitor)	9-10
Safety Instructions	2	Getting Started	6
Getting Started	6	Specific Features	10-11
Battery Installing	6	Weather Options	10
Simple Programming	6	Warranty	10
Operate on/Off	7	Specifications	11
Adjusting Volume	7	Frequently Asked Questions (FAQ)	11-12
Change Channels	7		
Making a Call	7		

FEATURES

- Built-in LED light
- 23 miles
- Weather mode
- Works with AA rechargeable NiMH batteries (included) or standard alkaline batteries

Overview**What's in the Box?**

2

General Frequency Channel
When in Standby mode or when selecting a channel, it shows the current channel (1-22).

Volume Numbers
Adjusting the volume shows the current level (0L-7L).

CA Tone
When the tone is adjusted, the "CA" appears.

Adjusting the VOX
Adjusting the VOX controls the current level, which ranges from 0 to 3.

2CH Channel Numbers
When selecting the 2CH, it shows the current channel (1-22 or "2CH").

Weather Tone
The indicator that shows when the radio is in Weather Band mode.

VOX Icon
Indicates when the VOX mode is active.

2CH Icon
Indicates when the 2CH mode is active.

Mute Icon
Indicates the volume or tone is muted.

DCS/CTCSS Privacy Code Numbers
Changer from 0-128

Tones Numbers
All tones will show the current level (0-10).

2CH/Dual Watch
When the 2CH is adjusted, the "2CH" appears.

Battery meter
Shows the current battery level.

Scan Icon
Indicates when SCAN mode is active.

Key Lock Icon
Indicates KEY LOCK mode is active.

Receive Icon
Indicates that the radio is receiving a transmission.

Transmit Icon
Indicates that the radio is transmitting a signal.

Note: Do not hold radio less than 5 feet apart.

Note: Do not cover microphone while talking.

Push-to-Talk Timeout Timer

To prevent accidental transmissions and save battery life, radio will stop transmitting if you press PTT button for 60 seconds continuously.

Advanced Features

Setting DCS/CTCSS Privacy Code

3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select a code (0-128).

1. Press the Menu button until "DCS" appears.

DCS/CTCSS Privacy Code

3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select a code (0-128).

1. Press the Menu button until the DCS/CTCSS Privacy Code flashes.

Note: 0: Disables the code, allowing all signals on the channel.

Scanning Notes

1. Pressing PTT button while scrolling through inactive channels sets radio on "Home channel". Scanning will resume 5 seconds after end of transmission.

2. If radio stops in middle of a transmission, scan by pressing Up/Down button.

3. Radio stops from receiving a scan by pressing and holding Up/Down for 3 seconds. Remove more than one channel except home channel from scan list.

Note: To restore removed channels to scan list, turn radio off and on, or exit and re-enter scanning mode by pressing Scan button.

LED Indicator

Press Lamp button to turn LED built in Lamp On/Off.

Weather Options

Press and hold Weather button to turn LED Lamp On/Off.

Press and hold the button for 3 seconds to enter Weather mode.

Lamp / Weather Button

Press and hold the button for 3 seconds to turn the lamp on/off.

Press and hold the button for 3 seconds to enter Weather mode.

Speaker

Press and hold the button for 3 seconds to turn the speaker on/off.

Mic / Scan Button

Press and hold the button for 3 seconds to turn the volume level.

Press the button to enter Menu and flip menu options.

NOTE

All controls, adjustments, and switches are specified in the manual or follow-up instructions provided by the manufacturer, which can be operated or adjusted without violating FCC rules.

WARNING

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow specific operating conditions for safe operation of this device. These conditions must be located or operating in conjunction with any other antenna or transmitter. Portable device is designed to make requirements set by the Federal Communications Commission (FCC) and the Canadian Radio-television and Telecommunications Commission (CRTC). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. Highest SAR value reported under this standard during product certification for use when placed within a minimum distance of 0.5 mm from the body, in front of the ear, and at a distance of 20 cm.

FCC SAR Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow specific operating conditions for safe operation of this device. These conditions must be located or operating in conjunction with any other antenna or transmitter. Portable device is designed to make requirements set by the Federal Communications Commission (FCC) and the Canadian Radio-television and Telecommunications Commission (CRTC). These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. Highest SAR value reported under this standard during product certification for use when placed within a minimum distance of 0.5 mm from the body, in front of the ear, and at a distance of 20 cm.

RF Exposure and Product Safety Instructions for Portable Two-Way Radios in General

Product Safety Instructions

Compliance with RF Exposure Standards

Your Two-Way radio complies with the following RF energy exposure standards and guidelines:

• United States Federal Communications Commission, Code of Federal Regulations, 47 CFR 15.20 and 8, FCC.

• Institute of Electrical and Electronic Engineers (IEEE) C95.1.

Transmit and Receive Procedure

To control your equipment and ensure compliance with general population/

occupational exposure limits, follow these instructions:

• Do not use sharp or conductive tools to remove batteries.

• Do not mix old and new batteries and do not mix alkaline (carbon-zinc) or rechargeable (nickel-ni-mh, etc.) batteries.

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