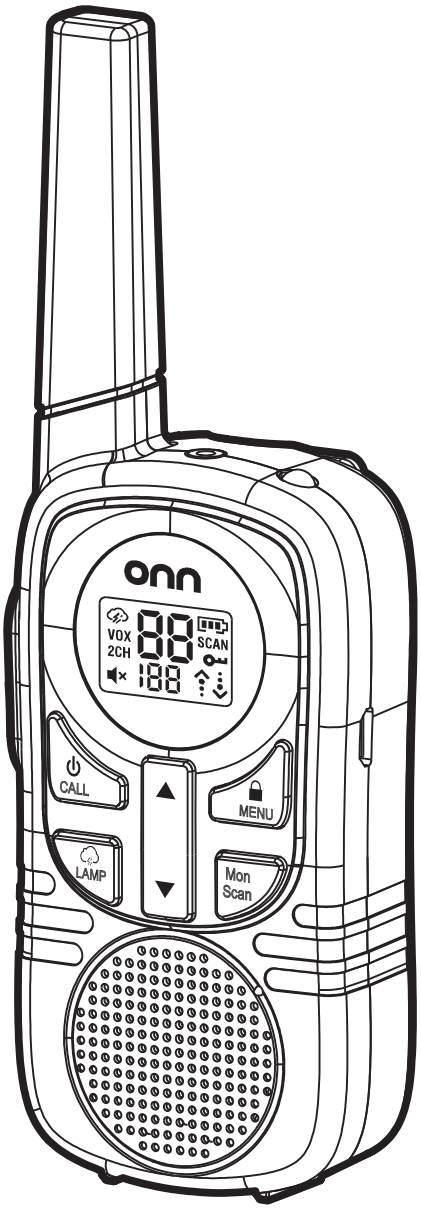
USER GUIDE

23 Mile Walkie Talkie 3 Pack



For product assistance &
missing or replacement parts:

WE CAN HELP

1-888-516-2630

7 DAYS/WEEK 7:00am-9:00pm CST

THIS GUIDE CONTAINS IMPORTANT SAFETY INFORMATION.

PLEASE READ AND KEEP FOR FUTURE REFERENCE

Find more at **Walmart.com**

100111927_EN_10302026

Content & Information

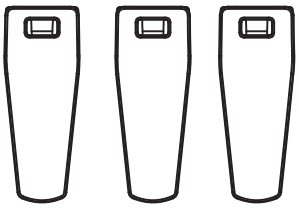
Content & Information 2
Features 2
Overview 2-4
What's in the Box? 2
Safety Precautions 4-5
Getting Started 6
Battery Installing 6
Turning the Device On/Off 6
Basic Operations 7
Adjusting Volume 7
Changing Channels 7
Making a Call 7
Advanced Features 7-8
Setting Interference Eliminator Code 7
Call Tones 8
VOX (Voice-Operated Transmission) 8
2CH Dual Watch (Dual Channel Monitor) 8
Specifical Features 8-10
Weather Options 10
Cleaning & Care 10
Warranty 11
Specifications 11
Troubleshooting / Frequently Asked Questions (FAQ) 11-12

FEATURES

- Built-in LED light
- 22 channels
- Weather channels
- Works with AA rechargeable NiMH batteries (included) or standard alkaline batteries
- Mountain to Valley – Up to 23 miles
- Open Water - Up to 12 miles
- Neighborhood - Up to 2 miles

Overview

What's in the Box?



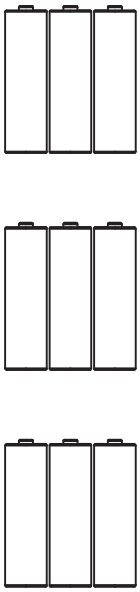
3 Belt clips



User Manual



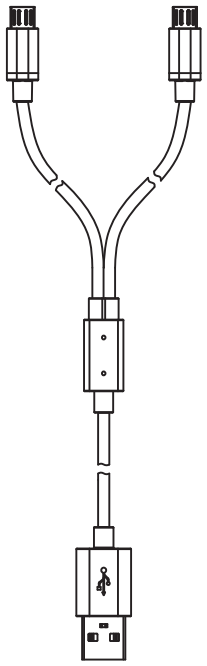
3 Walkie Talkies



9 AA NiMH batteries (rechargeable)



1 Micro-USB to USB charging cable



1 Split Micro-USB to USB charging cable

General Frequency Channel
While 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 Icon
When the call tone is adjusted, the "CA "appears.

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

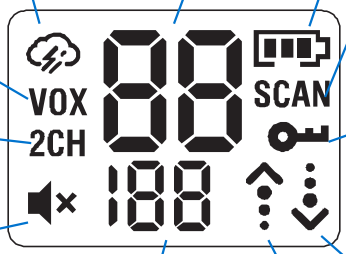
2CH Channel Numbers
When adjusting the 2CH, it shows the current channel (1 – 22 or "OF")

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

VOX Icon
Indicates when VOX mode is active.

2CH Icon
Indicates when 2ch mode is active.

Mute Icon
Indicates the volume of the radio is mute.



Battery meter
Show the current battery level.

Scan Icon
Indicates when SCAN mode is active.

Key Lock Icon
Indicates KEY LOCK mode is on.

Receive Icon
Indicates that the radio is receiving a transmission.

Transmit Icon
Indicates that the radio is transmitting a signal.

DCS/CTCSS Privacy Code Numbers
Changer from 0~121

Tones Numbers
Adjusting the call tone shows the current level (0 – 10).

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

Earphone Jack

Lamp

Up / Down Buttons

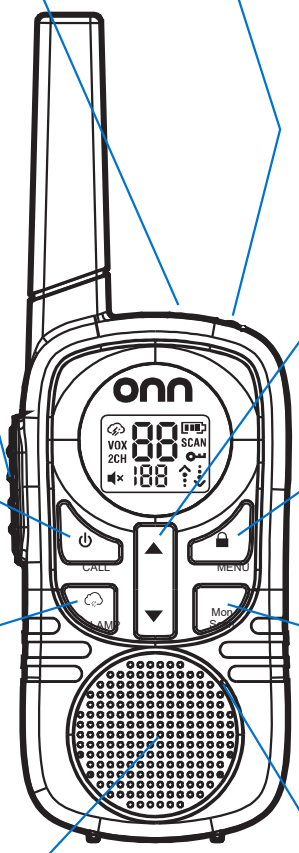
· Use the Up/Down buttons to select Volume level (0L – 7L).

· Use the Up/Down buttons to select a channel / Interference Eliminator Code / sensitivity level /call tone when in the menu.

PTT Button

·Press and hold the button to talk and transmit.

· Press the button to save the settings and exit menu. (In menu options)



Call / Power Button

· Press and hold the button for 3 seconds until a tone sounds, turn on/off the intercom.

· Press the button to call the other party.

Lock / Menu Button

· Press and hold the button for 3 seconds to lock/ unlock.

· Press the button to enter Menu and flip menu options.

Lamp / Weather Button

· Press the button to turn built in LED lamp On/Off.

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

Mon / Scan Button

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

· Press the button to turn on/off the Scan

Speaker

Microphone

Safety Precautions

- **Follow battery installation instructions carefully to avoid overheating.**
- **Do not use in prohibited areas.**
- **Keep the device dry and clean.**
- **Avoid extreme temperatures.**

RF Exposure and Product Safety Instructions for Portable Two-Way Radios In General Populated and Uncontrolled Environments

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 et seq. & FCC.
- Institute Electrical and Electronic Engineers (IEEE) C95.1.

Transmit and Receive Procedure

To control your exposure and ensure compliance with general population/

uncontrolled environment exposure limits, adhere to following procedure:

- Transmit no more than 50% of time.
- To transmit (talk), press and hold the PTT button. To receive calls, release PTT button.
- Hold radio in a vertical position with microphone (and antenna) at least one inch away from your mouth. Keeping radio at a proper distance is important to ensure compliance.

NOTE

RF exposure decreases with increasing distance from antenna.

Two-Way Operation

- Use only approved supplied or replacement antennas and audio accessories.

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

Changes or modification to this unit not expressly approved by party responsible for compliance could void user's authority to operate equipment.

FCC SAR Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Portable device is designed to meet requirements for exposure to radio waves established by Federal Communications Commission (USA). 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 properly worn on body and front of face with minimum distance 5mm(for body) and 25mm(for face).

Note: FCC ID Label is in battery compartment, it could be easily found by removing the battery cover.

⚠ WARNING

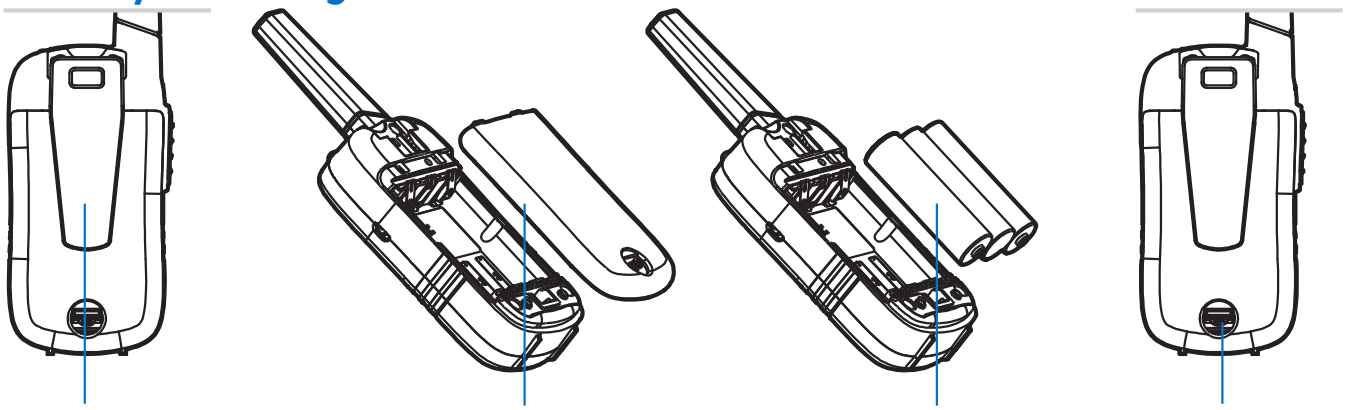
- Do not use sharp or conductive tools to remove batteries.
- Do not mix old and new batteries and do not mix alkaline, standard (carbon-zinc) or rechargeable (ni -cad, ni -mh, etc.) batteries.





Getting Started

Battery Installing



1. Take off clip

2. Locate the battery compartment on the back of the unit.

3. Insert 3 AA batteries, observing the polarity markings (+ and -).

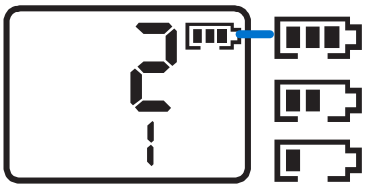
4. Close the battery compartment.

Note: The device is compatible with rechargeable Ni-MH batteries.

Low Battery Level

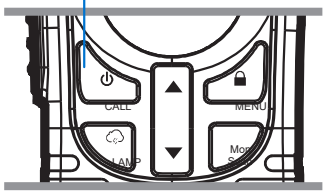
When In battery low status, radio will sound (Low Battery Alert) every 20 seconds or after releasing PTT button.

CAUTION
Only charge NiMH batteries

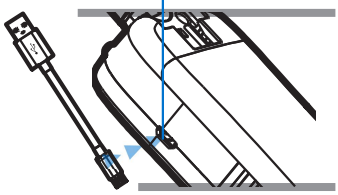


Charging

1. Turn the Device Off



2. Plug in Micro-USB cable



3.Charging

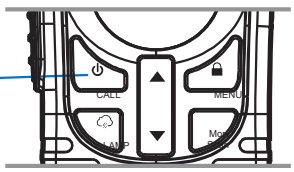


NOTE

- It is recommended to power OFF your radio while charging.
- When moving between hot and cold temperatures, do not charge NiMH batteries until battery temperature acclimates (usually about 20 minutes).
- For optimal battery life, remove radio from charger within 16 hours. Do not store radio while connected to charger.

Turning the Device On/Off

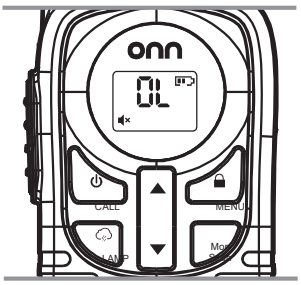
- **To turn on:** Press and hold the Power button for 3 seconds.
- **To turn off:** Press and hold the Power button for 3 seconds.



Basic Operations

Adjusting Volume

- Press the Up/Down buttons to adjust the volume.
- Press the PTT button to confirm.
- Volume ranges from 0 (Mute) to 7 (Loudest).



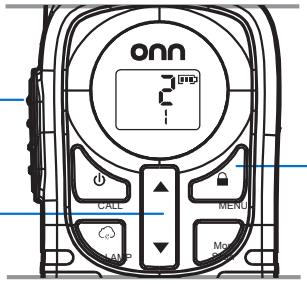
Warning

Do not hold near ear! High volumes cause hearing loss

Changing Channels

3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select a channel (1-22).

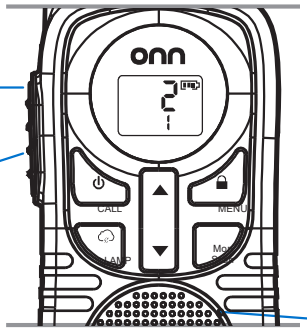


1. Press the Menu button until the channel number flashes.

Making a Call

1. Press and hold the PTT button to talk.

2. Release the PTT button to listen.



When transmitting, this icon appear in LCD

When receiving, this icon appear in LCD

Microphone

Note: Do not hold radios less that 5 feet apart.
Note: Do not cover microphone while talking.

Push-to-Talk Timeout Timer

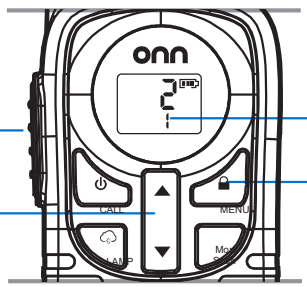
To prevent accidental transmissions and save battery life, radio will stop transmitting if you press **PTT** button for 60 seconds continuously.

Advanced Features

Setting DCS/CTCSS Privacy Code

3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select a code (0-121).

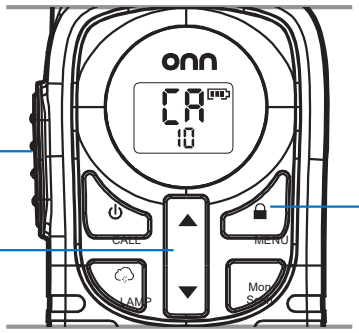


DCS/CTCSS Privacy Code

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

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

Call Tones



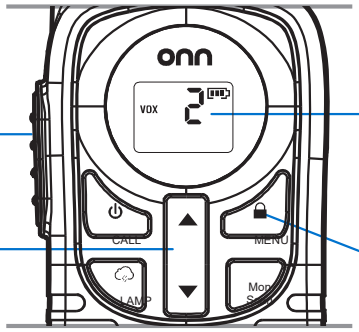
3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select a tone (0-10).

1. Press the Menu button until “CA” appears.

Note: 0 turns off Call Tones and Call function.

VOX (Voice-Operated Transmission)



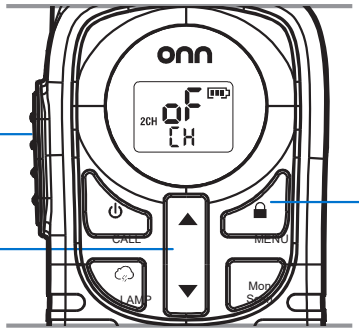
3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select sensitivity (0-3).

0: Off
1: Low (noisy environments)
2: Medium (most environments)
3: High (quiet environments)

1. Press the Menu button until “VOX” appears.

2CH Dual Watch (Dual Channel Monitor)



3. Press the PTT button to confirm.

2. Use the Up/Down buttons to select the second channel (1-22) or "OF"to turn off.

1. Press the Menu button until “2CH” appears.

Specifical Features

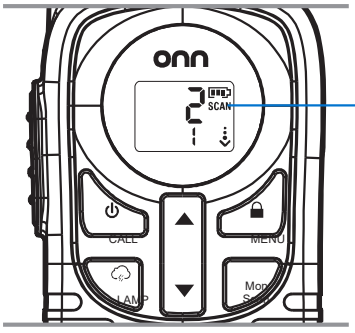
Automatic Power Save
When the radio is on standby for 5 seconds (when there is no receiving transmission), the radio will switch to power-saving mode. It can receive and transmit in this mode.

Roger Tone
In the power-off state, press and hold the (Power & UP) button at the same time to turn on/off the Roger Beep.

Scanning Channels

Use SCAN mode to search all channels for transmissions or to find unused channels to use. To Start Scanning:
1. Press Scan button,SCAN icon will appear and LCD will scroll through Channel and DCS/CTCSS Privacy code combinations.

2. When radio detects a matching channel it connects to transmission.
3. To talk, press PTT button within 5 seconds of transmission.
4. Radio will resume searching 5 seconds after end of any received activity.
5. To stop scanning, press Scan button.



Scrolling through channels

Keypad Tones

When powered off, press and hold the (Call/Power and Down) keys at the same time to turn on/off the keyboard ringtone.

Keypad Lock

Press and hold Menu button until Lock icon appears or disappears on LCD.

Channel Selection	Set CTCSS/DCS Privacy Codes	Set Call Tones	Set Vox	Set Dual Watch
1-22	0-121 (0:OFF) 1-38: CTCSS 39-121:DCS	0-10 (0:OFF)	0-3 (0:OFF) (1-3 is Sensitivity)	OF-22 (OF indicates OFF)
Tap the menu button once, when the display channel number display position flashes, press the up and down keys to set any of the 1-22 CH	Tap the menu key twice, and when the privacy code display location flashes, press the up and down keys to set any of the 0-121 privacy codes. 0 indicates that the privacy code is off1-38 is CTCSS 39-121 is DCS	Tap the menu button three times, when the channel number position shows CA and the privacy code display position flashes, press the up and down keys to set any of the 0-10 call tones. 0 indicates that the call tone is off and this state prohibits the call.	Tap the menu button four times, and when the VOX is displayed on the left side of the display and the channel number display is flashing, press the up and down buttons to set any of the VOX 0-3 levels 0 means VOX is off. Number 3 is the most sensitive Number 1 is the least sensitive	Press the menu button five times, when the left side of the display shows 2CH, the privacy code display position shows CH, and the channel number position flashes, press the up and down buttons to set the dual-frequency monitoring OF-22 any channel

Scanning Notes

- Pressing PTT button while scrolling through inactive channels sets radio on "home channel". Scanning will resume 5 seconds after end of transmission. Press Scan button to stop scanning at any time.
- If radio stops on wrong transmission, resume scan by pressing Up/Down button.
- Temporarily remove channels from scan list by pressing and holding Up/Down for 3 seconds. Remove more than one channel except home channel from scan list.

NOTE: To restore removed channel(s) to scan list, turn radio off and on, or exit and re-enter scanning mode by pressing Scan button.

LED Lamp

Press Lamp button to turn built in LED lamp ON/OFF.

Weather Options

Press and hold Weather/Lamp button for 3 seconds, to turn On/Off Weather Mode.

Tune in to United States National Oceanic and Atmospheric Administration (NOAA) Weather Radio, Environment Canada Weather Radio and a weather channel for broadcast watches, forecasts and other information 24 hours a day.

NOTE: Scan mode and two-way communications will not function at this time. (See "Weather Channels and Frequencies" table for details).

Weather Mode

From two-way mode, press and hold Lamp button for 3 seconds to enter weather mode.

Setting Weather Mode

1. Your radio receives weather frequencies.
2. Press button for 3 seconds, to enter weather mode.
3. In weather mode, press Menu button until weather channel number flashes.
4. Press Up or Down button to select appropriate channel with good reception in your area.
5. Press PTT button to set and exit menu.

Cleaning & Care

Battery Capacity Maintenance

1. Charge NiMH batteries once every 3 months when not in use.
2. Before placing radio in storage, remove battery.
3. Store NiMH batteries in temperature between - 20°C to 35°C and in low humidity. Avoid damp conditions and corrosive materials.
4. Remove batteries before storing your radio for extended periods of time. Batteries corrode over time and may cause permanent damage to your radio.

Warranty

1 YEAR LIMITED WARRANTY
COVERING DEFECTIVE PARTS

Warranty Period lasts for 1 year (365 days) from date you purchased product. Your purchase date is printed on receipt you received with product. This limited warranty applies only to hardware components of Device that are not subject to accident, misuse, neglect, fire or damage from other external causes, alteration, repair, or commercial use.

Specifications

Channels: 22	**Battery:** NiMH batteries	**Range:** Up to 23 miles (ideal conditions), about 2 mile in urban areas
Power Source: 3 AA batteries	**Interference Eliminator Codes:** 121 Privacy Codes(38 CTCSS codes / 83 DCS codes)	**Speaker:** 1.0W

Model # 100111927
This FRS device is a roved for USA

Channel	Frequency (MHz)	Max Power Output	Channel	Frequency (MHz)	Max Power Output
1	462.5625	1W	12	467.6625	0.5W
2	462.5875	1W	13	467.6875	0.5W
3	462.6125	1W	14	467.7125	0.5W
4	462.6375	1W	15	462.5500	1W
5	462.6625	1W	16	462.5750	1W
6	462.6875	1W	17	462.6000	1W
7	462.7125	1W	18	462.6250	1W
8	467.5625	0.5W	19	462.6500	1W
9	467.5875	0.5W	20	462.6750	1W
10	467.6125	0.5W	21	462.7000	1W
11	467.6375	0.5W	22	462.7250	1W

Troubleshooting / Frequently Asked Questions (FAQ)

Problem	Cause	Solution/Prevention
Cannot hear incoming transmission	Volume too low/muted	Ensure volume is above 0
	Radio not set to correct channel	Set radio to same channel as transmission
Transmission is unclear/crackling	Receiving signal is weak	Ensure radio is within range for current environment
Transmission is muffled	Mic/Speaker is covered	Ensure mic/speaker is uncovered when transmitting

Q: Are the walkie-talkie batteries rechargeable?
A: The NiMH batteries included in the package are rechargeable. You can charge the device using the rechargeable NIMH battery through the device's charging port.

Q: How far is the actual call distance of the walkie-talkie?
A: The 23-miles range is achievable in ideal conditions without obstacles. In urban or suburban areas, obstacles can reduce the range to about 1.5~2miles.
When battery capacity is low, the receiving distance will also be affected.

Q: How can we improve the sound quality of the walkie-talkie?
A: The signal is blocked or interfered with by the surrounding environment. Holding the device too close or far from your mouth can affect audio clarity.
Obstacles and interference radio waves will affect the rustling sound. Use it in an open area as much as possible.

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.

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We'd love to hear from you. scan with your walmart app and let us know what you think.