Congratulations on your purchase of a Uniden SX307 series radio. This lightweight, palm-sized radio is a state-of-the-art device equipped with many valuable features. Use it at sporting events, to stay in contact with family and friends, hiking, skiing, outdoors, or in a neighborhood watch for vital communication.

**PACKAGE CONTENTS**

Each radio uses 3 AA rechargeable Ni MH batteries, included.

1. If your model contains a "C," your package contains a microUSB Y charging cable. If your model number contains "CK," it contains a charging kit (including a charging cradle). If your model number contains "HS," it contains headsets.

2. If your model contains "CK," it also contains a charging kit (including a charging cradle). If your model number contains "HS," it contains a charging kit (including a charging cradle).

3. Each radio uses 3 rechargeable Ni MH batteries, included.

- If necessary, remove the belt clip. Press UP on the belt clip latch and slide the belt clip off of the radio. 
- Remove the battery compartment door by pressing on and sliding out the compartment door. Remove the cover.
- Install the 3 AA batteries in the battery compartment. Be certain to follow the + and - symbols in the compartment. Installing the batteries incorrectly will prevent the unit from operating.
- Replace the battery compartment door by sliding the door into place.
- Replace the belt clip if necessary.

**BATTERY LEVEL / LOW LEVEL ALERT**

This unit has a battery level meter on the display to indicate the status of the batteries. When the radio is off, the battery level meter Icon flashes and the battery becomes low.

**CHARGING THE RADIO**

For radios with microUSB Y-cable:

1. Plug one branch of the microUSB Y-cable into each radio's microUSB charge port.
2. Insert the other end (USB) into a USB power source (computer, phone charger, etc. - not included)
3. Charge the batteries for 16 hours and disconnect the cable from the Y-cable after charging.

For radios with a charging cradle:

1. Connect the AC adapter to the wall outlet.
2. Plug one branch of the microUSB Y-cable into each radio's microUSB charge port.
3. Insert the other end (USB) into a USB power source (computer, phone charger, etc. - not included)
4. Charge the batteries for 16 hours and disconnect the cable from the Y-cable after charging.

For radios with a charging cradle:

1. Connect the AC adapter to the wall outlet.
2. Set the charging cradle on the desk or tabletop, and place the radio in the charging cradle with the keypad facing forward.
3. Make sure that the LED illuminates. Charge the batteries for 16 hours and remove the radio from the charging cradle after charging.

**INSTALL THE BATTERIES**

1. Press and hold the MENU/Source key to select the Privacy Code menu.
2. Press the "M" or "N" keys to select other Privacy Codes (1 - 121). Press and hold or to rapidly change Privacy codes.
3. Press MENU/Source key three times to set the Privacy Code and exit the Menus.

**VOICE OPERATED TRANSMISSIONS**

Your radio is equipped with a user selectable Voice Operated Transmitter (VOX) that can be used for automatic voice transmissions. The VOX feature is designed to be used with a headset with a microphone. Transmission is initiated by speaking into the headset's microphone instead of pushing the PTT button. To select the VOX level:

1. Enter the Menu. Advance through the Menu until the vox icon appears on the display. The current level (OFF, 1-5) will be indicated.
2. Press and hold the MENU/Source key to increase the VOX level.
3. Press the "M" or "N" keys to select the desired VOX sensitivity level. Level 1 for increased sensitivity to voice in normally quiet environments, and use a higher level to reduce undesired activation in very noisy environments.

**CHANNEL SCAN FEATURES**

Your radio has a channel scan feature that allows you to easily scan all 22 channels. When an active channel is detected, the unit pauses on that channel until the channel is clear. Then, after a 2 second delay, the radio continues scanning.

When the unit stops on an active channel, you can press the PTT button on the microphone to transmit on that channel.

To turn on channel scan:

- Quickly press the PTT button and hold it for 3 seconds. The channels will cycle down through all 22 channels. To reverse scan direction, press and hold the PTT button on the microphone to transmit on that channel.

**TURNING THE RADIO ON AND ADJUSTING THE VOLUME**

1. Press and hold the MENU/Source key to turn the radio on.
2. Press the "M" or "N" keys to turn the radio OFF.
3. Press and hold the MENU/Source key to turn the radio on.
4. Press the "M" or "N" keys to increase or decrease the volume level.

**USING THE MENUS**

When you are finished speaking, release the transmit button. Transmission is terminated.

**TALKING ON YOUR RADIO**

Press and hold the PTT button and speak in a clear, normal voice about 2-3 inches away from the microphone. (while you are transmitting, the tx icon displays). To avoid cutting off the first part of your transmission, pause slightly after pressing the PTT button before you start talking.

2. When you are finished speaking, release the PTT button. You can now receive incoming calls. While receiving, the rx icon displays.

**SPECIFICATIONS**

- Channels: 143 (22 Channels + 121 Privacy Codes)
- Operating UHF: 462.5500 - 467.7125 MHz (GMRS/FRS)
- Frequency: 162.4000 - 162.5500 MHz (WX)
- Power Source: 3 rechargeable NiMH batteries per radio
- Battery Life: 12 hours typical (5/60 duty cycle)
**Maintenance**

To be safe and sure:
- Never open your radio’s case.
- Do not try to diagnose or fix anything in your radio except the batteries.

Your radio may cause TV or radio interference even when it is not operating properly. To determine whether your radio is causing the interference, turn it off. If the interference stops, you are causing it. Try to eliminate the interference by moving your radio away from the receiver. If you cannot eliminate the interference, the FCC requires that you stop using the radio.

### Hazardous Environments

- Do not operate the radio in hazardous, explosive atmospheres.
- Extinguish all cigarettes, cigars, pipes, and other sources of ignition.
- Operation of radio in the presence of flammable or explosive materials and gases could cause formation of explosive gases or compounds.
- Radios can interfere with blasting operations and may cause an explosion. Turn your radio OFF to prevent accidental transmission when in a blasting area or in areas posted: “Turn off your radio OFF to prevent accidental transmission.”

### Care and Safety

- To clean the radio, use a soft cloth dampened with water. Do not use cleaners or solvents because they may damage the radio.
- The transmit power of your radio will decrease if the battery is running low. Replace the battery when indicated.
- Dry battery compartment with a soft cloth to minimize potential water damage. Replace the battery compartment cover off overnight to ensure the water is completely dry.

### FCC RF Exposure Information

- Use only the supplied or an approved antenna. Unauthorized antennas, modifications, or attachments could impair call quality, damage the radio, or result in violation of FCC regulations.

Do not use the radio with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for a replacement antenna.

### FCC RF Exposure Information

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Do not use this product with any antennas other than those included with the Uniden model.

### DCS Code List

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WARNING: Your radio might cause TV or radio interference even if you are following the instructions in this manual. Unintended radio signals may occur in the following conditions:

- If your radio is causing interference, turn it off. If the interference continues, turn it on and try to move the radio to a different location.
- If the interference continues, turn it off and contact Uniden Technical Support.

### RBRC Information

As part of our commitment to protect the environment and conserve natural resources, Uniden USA Corporation participates in the RBRC® industry program to collect and recycle all used rechargeable and Ni-Mh batteries within the US.

Please call 1-800-ESRecycle for information on Ni-Mh battery recycling in your area. (RBRC® is a registered trademark of the Rechargeable Battery Recycling Corporation.)

### One Year Limited Warranty

This warranty is valid only if the original retail owner, this Uniden Product to be free from defects in materials and craftsmanship with only the limitations or exclusions set out below.

**Warranty Duration:** This warranty to the original user shall terminate and be of no further effect 12 months after the date of original retail sale. The warranty is void if the Product is (A) damaged or not maintained as reasonable or necessary, (B) modified, altered, or used as part of any conversion kits, sub-assemblies, or any configurations not sold by Uniden, (C) improperly installed, (D) serviced or repaired by someone other than a authorized Uniden service center for a defect or malfunction covered by this warranty, (E) used in any conjunction with equipment or parts as part or any system not manufactured by Uniden, or (F) installed or programmed by anyone other than an authorized Uniden service center.

**Statement of remedy:** In the event that the product does not conform to this warranty at any time while this warranty is in effect, warrantor will, at its option, repair or replace the defective unit and return it to you without charge for parts, service, or any other cost (except shipping and handling) incurred by you or your representatives in connection with the performance of this warranty. Warrantor, at its option, may replace the unit with a new or refurbished unit.

### FCC Part 15 / IC Compliance

**FCC ID:** AMWX237

**IC:** 513C-5030

### FCC Part 15 Compliance

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, including interference that may cause undesired operation.

### IC Compliance

This device complies with Industry Canada licence-exempt RSS standards. Operation is subject to the following two conditions:

1. This device may not cause interference, and
2. This device must accept any interference, including interference that may cause undesired operation.

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