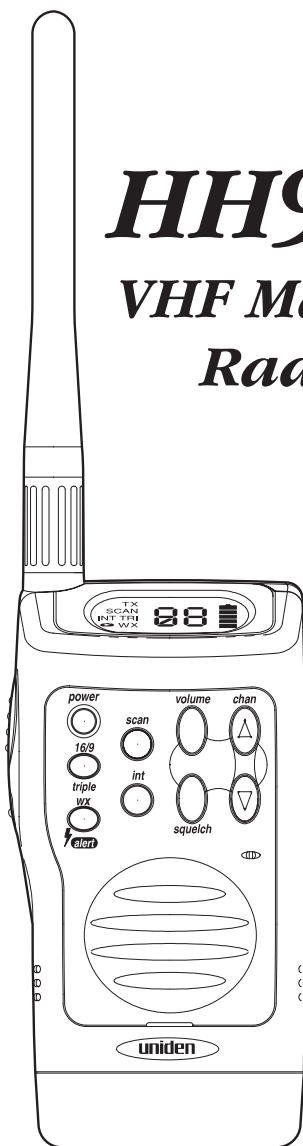


HH940

VHF Marine Radio



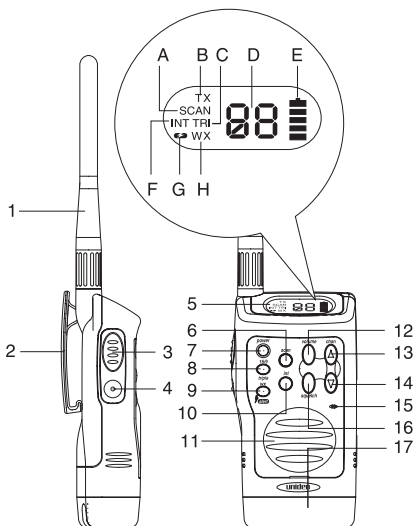
Operating Guide

UTZZ01865ZZ

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Controls and Indicators



- | | | | |
|----|---|----|-------------------------------|
| 1 | Antenna | 14 | Channel Down button ▼ |
| 2 | Belt Clip | 15 | Microphone |
| 3 | PTT (Push to Talk) Key | 16 | Squelch button squelch |
| 4 | Light/Lock Key | 17 | Battery |
| 5 | LCD Display | A | Scan Indicator |
| 6 | Scan button scan | B | Transmit Indicator |
| 7 | Power button power | C | Triple Watch Indicator |
| 8 | 16/9 - Triple Watch button 16/9/triple | D | Channel Number Display |
| 9 | WX Mode/Weather Alert button wx | E | Strength Meter |
| 10 | USA/International button int | F | International Indicator |
| 11 | Speaker | G | Weather Alert Indicator |
| 12 | Volume button volume | H | Weather Mode Indicator |
| 13 | Channel Up button ▲ | | |

Warning!

- ☞ The HH940 is waterproof only when both the antenna and the battery are properly attached.
- ☞ Do not operate the transmitter of any radio equipment unless all the Radio Frequency (RF) connectors are secure and any open connectors are properly terminated.
- ☞ Do not operate the transmitter of any radio equipment near electrical blasting caps or in an explosive atmosphere.
- ☞ Do not let children operate any transmitter-equipped radio equipment.
- ☞ Have your radio equipment serviced by a qualified technician.
- ☞ Do not operate the transmitter of any radio equipment with the antenna touching or close to the eyes, face, or exposed body parts.

Rechargeable Nickel-Cadmium Battery Warning

- ☞ This equipment contains a Nickel-Cadmium Battery Pack.
- ☞ Cadmium is a chemical known to the State of California to cause cancer.
- ☞ The Nickel-Cadmium Battery Pack contained in this equipment may explode if disposed of in a fire.
- ☞ Do not short-circuit the Battery Pack.
- ☞ Do not charge the Nickel-Cadmium Battery Pack used in this equipment in any charger other than the one designed to charge this Battery Pack. Using another charger may damage the Battery Pack or cause the Battery Pack to explode.

Introduction

The HH940 is a waterproof, portable two-way VHF transceiver. It is compact, lightweight, and rugged and fits easily in your hand. This hand-held VHF marine radio will give you consistent, outstanding performance in virtually all conditions and situations.

To ensure that you get the most from the HH940's features, please read this operating guide carefully before using the unit.

Features

- Waterproof
- Triple Watch Mode
- Priority channel startup
- One-touch channel 16/9
- 10 Weather Channels
- Weather alert
- All-channel scan
- International-USA channels
- Table-top drop-in charger (can also be wall-mounted)
- Rechargeable nickel-cadmium battery pack
- Key lock
- Back-lit display
- Belt clip
- Wrist strap

Technical Support and Service

Your Uniden dealer can provide you with technical assistance and information. If your marine radio does not perform properly, take it to a Uniden dealer for servicing. The radio contains no user-serviceable parts.

Unauthorized adjustment will void the warranty and may cause illegal radio operation. Be sure that a qualified technician services your radio equipment.

| |
|--|
| Caution: Changes or modifications to this product not expressly approved by Uniden, or operation of this product in any way other than as detailed by this Operating Guide, can void your authority to operate this product. |
|--|

Maritime Radio Services Operation

WARNING!

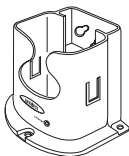
This transmitter will operate on channels/frequencies that have restricted use in the United States. The channel assignments include frequencies assigned for exclusive use of the U.S. Coast Guard, use in Canada, and use in international waters. Operation in these frequencies without proper authorization is strictly forbidden. For frequencies/channels that are currently in use in the U.S. without requiring an individual license, please contact the FCC Call Center at 1-888-CALL-FCC.

For individuals requiring a license, such as commercial users, you should obtain a license application from your nearest FCC field office.

Included with Your HH940



HH940



Charger



AC Adapter



Antenna



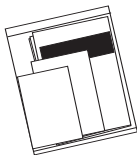
Battery



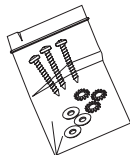
Wrist Strap



Operating Guide



Printed Material



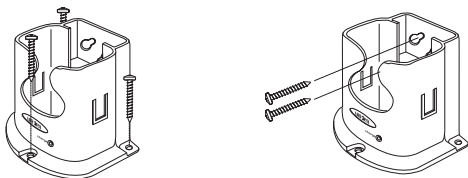
Mounting Screws

If any of these items are missing from the box, contact your Uniden Dealer.

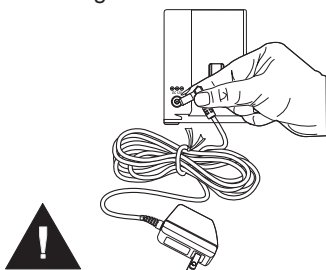
Getting Started

Mounting the Drop-in Charger

1. Mount the drop-in charger to either a counter or wall.

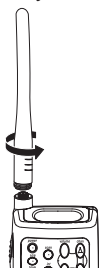


2. Plug one end of the AC adapter into the wall outlet, and the other end into the Drop-in Charger.



Attaching the Antenna

Attach the antenna to the HH940. Be sure the antenna is firmly seated.

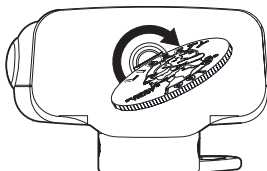


Attaching the Battery Pack

1. Slide the battery pack onto the bottom of the radio.



2. Use a quarter to turn the screw that connects the battery pack to the HH940. Be sure the battery pack fits tightly against the HH940's body.

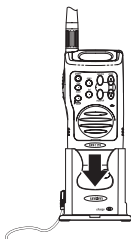


Charging the Battery Pack

Your marine radio is powered by a specially-designed nickel-cadmium battery pack.

- ☞ Before operating the HH940, charge the battery pack for 15 hours in the drop-in charger.

1. Place the HH940 in the drop-in charger.



2. The red LED lights and stays on.



- ☞ The charger won't overcharge the battery pack.
- ☞ Do not transmit when the HH940 is in the drop-in charger!
- ☞ You can monitor incoming calls while the HH940 is in the drop-in charger.
- ☞ You can charge the battery pack alone or connected to the HH940.

Operation

- ☞ When you press any key (except PTT), a short tone sounds.
- ☞ Whenever you turn on your HH940, it is tuned to channel 16 – the United States Coast Guard frequency for distress, safety, and calling.
- ☞ See the foldout in the front of the operating guide for button and key positions.

Setting the Squelch

1. To turn the unit on, press and hold the **power** button for 2.0 seconds.



2. Use the **volume** and **chan** buttons to adjust the volume to a comfortable level.

3. Press the **volume** button.



Press ▲ on the **chan** button to adjust the volume up.



Press ▼ on the **chan** button to adjust the volume down.

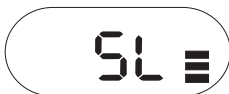


Press **volume** to finish.

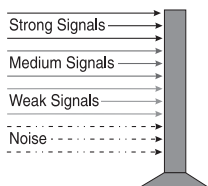
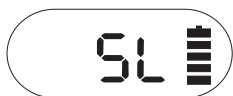
- ☞ Before setting the squelch control on your marine radio, you must select a channel that is not in use.

4. Use the **squelch** and **chan** buttons to adjust the squelch to the desired level. Think of the squelch control as a gate.

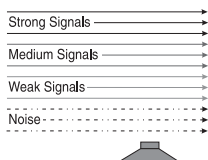
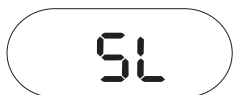
Press the **squelch** button.



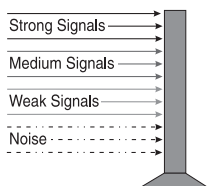
Press and hold ▲ on the **chan** button to adjust the “squelch gate” so high that no signals get through.



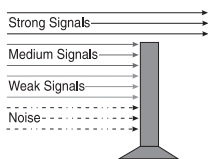
5. Press and hold ▼ on the **chan** button to adjust the “squelch gate” so everything gets through – noise, weak signals, and strong signals.



6. To set the “squelch gate” to the desired level, press ▲ on the **chan** button until the gate is all the way shut.



Press ▼ repeatedly until you just hear noise. Then press ▲ on the **chan** button repeatedly until the noise just stops. Now only strong signals get through.



Press the **squelch** button when finished.

Selecting a Channel

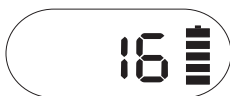
1. Turn on your HH940.



2. To select a higher channel, press ▲ on the channel button.



3. To select a lower channel press ▼ on the channel button.



One-touch Channel 16/9

Example: While you are monitoring channel 19, you want to check channel 16 or channel 9.

You are on channel 19.



1. To monitor channel 16, press the **16/9** button.




2. To monitor channel 9, press the **16/9** button again.



To return to channel 19, press the **16/9** button again.

All-channel Scan

-  While the HH940 is scanning, it is automatically in Triple Watch mode. See page 12 for information on Triple Watch operation.

Example: You're listening to channel 6. You want to scan all the channels.

1. To start scanning all channels, press the **scan** button.



2. The channels flash on the LCD display as the HH940 looks for a transmission.



3. When it finds (receives) an incoming call, the HH940 stops and monitors that channel.



4. When the transmission stops, the radio continues scanning.

To stop scanning channels press **scan**, **wx**, or **16/9**.

Monitoring Weather Channels

The HH940 has 10 preprogrammed weather channel frequencies – represented by 1 through 0.

1. To listen to the weather channels in your area, press **wx**.



2. To move up, press ▲ on the **chan** button.



3. To move down, press ▼ on the **chan** button.



4. To exit press **wx**.

Triple Watch

Triple Watch mode monitors channels 16 and 9 while monitoring the currently selected channel for a signal. The marine radio checks channel 16 and channel 9 for activity every 2 seconds.

To select Triple Watch mode press and hold the **triple** button for two seconds. A double confirmation tone sounds.



- While in Triple Watch mode you can use the select channels using the ▲ and ▼ chan button, or monitor channels 16 or 9 by pressing and releasing the 16/9 button.

To exit Triple Watch, press and hold **triple** for two seconds. A double confirmation tone sounds.

- If Weather Alert is active, it also checks the weather channel every 7 seconds.

Weather Alert

Weather Alert lets your HH940 function as a severe weather warning radio. With Weather Alert turned on, when the NOAA issues a severe weather warning, the HH940 sounds an alert tone and you will hear the emergency weather broadcast.

- To select Weather Alert, press and hold **wx** for two seconds. A double confirmation tone sounds.



- To turn off weather alert, press and hold **wx** for two seconds. A double confirmation tone sounds.




International-USA Channels

1. To listen to international marine channels, press *int*.



2. To switch back to USA marine channels, press *int* again.



-  For USA and international marine channels and functions, refer to the tables starting on page 14.

Transmitting

To transmit, press and hold in the *PTT* key.

To receive, release the *PTT* key.

Lighted Keys and Display

Press the LCD backlight button to light the display for about 5 seconds.

Key Lock

To prevent accidental entries, you can lock the keypad.

Press and hold the LCD backlight button until it beeps. The keypad is locked.

To unlock the keypad, press and hold the LCD backlight button again.

Marine Channels - USA

| Channel | Frequency (MHz) | | Traffic Type | Ship to Ship | Ship to Shore |
|---------|-----------------|---------|---------------------------|--------------|---------------|
| | Transmit | Receive | | | |
| WX0 | | 163.275 | NOAA Weather | | RX Only |
| WX1 | | 162.550 | NOAA Weather | | RX Only |
| WX2 | | 162.400 | NOAA Weather | | RX Only |
| WX3 | | 162.475 | NOAA Weather | | RX Only |
| WX4 | | 162.425 | NOAA Weather | | RX Only |
| WX5 | | 162.450 | NOAA Weather | | RX Only |
| WX6 | | 162.500 | NOAA Weather | | RX Only |
| WX7 | | 162.525 | NOAA Weather | | RX Only |
| WX8 | | 161.650 | Can. Weather | | RX Only |
| WX9 | | 161.775 | Can. Weather | | RX Only |
| 01 | 156.050 | 156.050 | Com'l, Port Ops, VTS | Yes | Yes |
| 02 | 156.100 | 156.100 | Port Ops | Yes | Yes |
| 03 | 156.150 | 156.150 | Com'l, Port Ops, VTS | Yes | Yes |
| 04 | 156.200 | 156.200 | Port Ops | Yes | Yes |
| 05 | 156.250 | 156.250 | Port Ops, VTS | Yes | Yes |
| 06 | 156.300 | 156.300 | Safety | Yes | No |
| 07 | 156.350 | 156.350 | Com'l | Yes | Yes |
| 08 | 156.400 | 156.400 | Com'l | Yes | No |
| 09 | 156.450 | 156.450 | Com'l & Non Com'l | Yes | Yes |
| 10 | 156.500 | 156.500 | Com'l | Yes | Yes |
| 11 | 156.550 | 156.550 | Com'l, VTS, SMS | Yes | Yes |
| 12 | 156.600 | 156.600 | Port Ops, VTS, SMS | Yes | Yes |
| 13 | 156.650 | 156.650 | Navigational | Yes | No |
| 14 | 156.700 | 156.700 | Port Ops | Yes | Yes |
| 15 | | 156.750 | Environmental | | RX Only |
| 16 | 156.800 | 156.800 | Distress, Safety, Calling | Yes | Yes |
| 17 | 156.850 | 156.850 | State Control | Yes | Yes |
| 18 | 156.900 | 156.900 | Com'l | Yes | Yes |
| 19 | 156.950 | 156.950 | Com'l | Yes | Yes |
| 20 | 157.000 | 161.600 | Port Ops | Yes | Yes |
| 21 | 157.050 | 157.050 | U.S. Govt Only | Yes | Yes |
| 22 | 157.100 | 157.100 | Coast Guard | Yes | Yes |
| 23 | 157.150 | 157.150 | U.S. Govt Only | Yes | Yes |
| 24 | 157.200 | 161.800 | Public Corresp. | No | Yes |
| 25 | 157.250 | 161.850 | Public Corresp. | No | Yes |
| 26 | 157.300 | 161.900 | Public Corresp. | No | Yes |
| 27 | 157.350 | 161.950 | Public Corresp. | No | Yes |
| 28 | 157.400 | 162.000 | Public Corresp. | No | Yes |
| 60 | 156.025 | 156.025 | | | |
| 61 | 156.075 | 156.075 | | | |
| 62 | 156.125 | 156.125 | | | |
| 63 | 156.175 | 156.175 | | | |
| 64 | 156.225 | 156.225 | | | |
| 65 | 156.275 | 156.275 | Port Ops | No | Yes |
| 66 | 156.325 | 156.325 | Port Ops | Yes | Yes |
| 67 | 156.375 | 156.375 | Com'l | Yes | No |
| 68 | 156.425 | 156.425 | Non Com'l | Yes | Yes |
| 69 | 156.475 | 156.475 | Non Com'l | Yes | Yes |
| 70 | | 156.525 | Digital Selective Calling | Yes | No |
| 71 | 156.575 | 156.575 | Non Com'l | Yes | Yes |
| 72 | 156.625 | 156.625 | Non Com'l | Yes | No |
| 73 | 156.675 | 156.675 | Port Ops | Yes | Yes |
| 74 | 156.725 | 156.725 | Port Ops | Yes | Yes |
| 77 | 156.875 | 156.875 | Port Ops | Yes | No |
| 78 | 156.925 | 156.925 | Non Com'l | Yes | Yes |
| 79 | 156.975 | 156.975 | Com'l | Yes | Yes |
| 80 | 157.025 | 157.025 | Com'l | Yes | Yes |
| 81 | | 157.075 | U.S. Govt Only | Yes | Yes |
| 82 | 157.125 | 157.125 | U.S. Govt Only | Yes | Yes |
| 83 | | 157.175 | U.S. Govt Only | Yes | Yes |
| 84 | 157.225 | 161.825 | Public Corresp. | No | Yes |
| 85 | 157.275 | 161.875 | Public Corresp. | No | Yes |
| 86 | 157.325 | 161.925 | Public Corresp. | No | Yes |
| 87 | 157.375 | 161.975 | Public Corresp. | No | Yes |
| 88 | 157.425 | 157.425 | Com'l | Yes | No |

Marine Channels - International

| Channel | Frequency (MHz) | | Traffic Type | Ship to Ship | Ship to Shore |
|---------|-----------------|---------|---------------------------|--------------|---------------|
| | Transmit | Receive | | | |
| WX0 | | 163.275 | NOAA Weather | | RX Only |
| WX1 | | 162.550 | NOAA Weather | | RX Only |
| WX2 | | 162.400 | NOAA Weather | | RX Only |
| WX3 | | 162.475 | NOAA Weather | | RX Only |
| WX4 | | 162.425 | NOAA Weather | | RX Only |
| WX5 | | 162.450 | NOAA Weather | | RX Only |
| WX6 | | 162.500 | NOAA Weather | | RX Only |
| WX7 | | 162.525 | NOAA Weather | | RX Only |
| WX8 | | 161.650 | Can. Weather | | RX Only |
| WX9 | | 161.775 | Can. Weather | | RX Only |
| 01 | 156.050 | 160.650 | Com'l, Port Ops, VTS | Yes | Yes |
| 02 | 156.100 | 160.700 | Port Ops | Yes | Yes |
| 03 | 156.150 | 160.750 | Com'l, Port Ops, VTS | Yes | Yes |
| 04 | 156.200 | 160.800 | Port Ops | Yes | Yes |
| 05 | 156.250 | 160.850 | Port Ops, VTS | Yes | Yes |
| 06 | 156.300 | 156.300 | Safety | Yes | No |
| 07 | 156.350 | 160.950 | Com'l | Yes | Yes |
| 08 | 156.400 | 156.400 | Com'l | Yes | No |
| 09 | 156.450 | 156.450 | Com'l & Non Com'l | Yes | Yes |
| 10 | 156.500 | 156.500 | Com'l | Yes | Yes |
| 11 | 156.550 | 156.550 | Com'l, VTS, SMS | Yes | Yes |
| 12 | 156.600 | 156.600 | Port Ops, VTS, SMS | Yes | Yes |
| 13 | 156.650 | 156.650 | Navigational | Yes | No |
| 14 | 156.700 | 156.700 | Port Ops, VTS, SMS | Yes | Yes |
| 15 | 156.750 | 156.750 | Environmental | | RX Only |
| 16 | 156.800 | 156.800 | Distress, Safety, Calling | Yes | Yes |
| 17 | 156.850 | 156.850 | State Control | Yes | Yes |
| 18 | 156.900 | 161.500 | Com'l | Yes | Yes |
| 19 | 156.950 | 161.550 | Com'l | Yes | Yes |
| 20 | 157.000 | 161.600 | Port Ops | No | Yes |
| 21 | 157.050 | 161.650 | U.S. Govt Only | Yes | Yes |
| 22 | 157.100 | 161.700 | Coast Guard | Yes | Yes |
| 23 | 157.150 | 161.750 | U.S. Govt Only | Yes | Yes |
| 24 | 157.200 | 161.800 | Public Corresp. | No | Yes |
| 25 | 157.250 | 161.850 | Public Corresp. | No | Yes |
| 26 | 157.300 | 161.900 | Public Corresp. | No | Yes |
| 27 | 157.350 | 161.950 | Public Corresp. | No | Yes |
| 28 | 157.400 | 162.000 | Public Corresp. | No | Yes |
| 60 | 156.025 | 160.625 | | | |
| 61 | 156.075 | 160.675 | | | |
| 62 | 156.125 | 160.725 | | | |
| 63 | 156.175 | 160.775 | | | |
| 64 | 156.225 | 160.825 | | | |
| 65 | 156.275 | 160.875 | Port Ops | Yes | Yes |
| 66 | 156.325 | 160.925 | Port Ops | Yes | Yes |
| 67 | 156.375 | 156.375 | Com'l | Yes | No |
| 68 | 156.425 | 156.425 | Non Com'l | Yes | Yes |
| 69 | 156.475 | 156.475 | Non Com'l | Yes | Yes |
| 70 | | 156.525 | Digital Selective Calling | Yes | No |
| 71 | 156.575 | 156.575 | Non Com'l | Yes | Yes |
| 72 | 156.625 | 156.625 | Non Com'l | Yes | No |
| 73 | 156.675 | 156.675 | Port Ops | Yes | Yes |
| 74 | 156.725 | 156.725 | Port Ops | Yes | Yes |
| 77 | 156.875 | 156.875 | Port Ops | Yes | No |
| 78 | 156.925 | 161.525 | Non Com'l | Yes | Yes |
| 79 | 156.975 | 161.575 | Com'l | Yes | Yes |
| 80 | 157.025 | 161.625 | Com'l | Yes | Yes |
| 81 | 157.075 | 161.675 | U.S. Govt Only | Yes | Yes |
| 82 | 157.125 | 161.725 | US Gov Only | Yes | Yes |
| 83 | 157.175 | 161.775 | U.S. Govt Only | Yes | Yes |
| 84 | 157.225 | 161.825 | Public Corresp. | No | Yes |
| 85 | 157.275 | 161.875 | Public Corresp. | No | Yes |
| 86 | 157.325 | 161.925 | Public Corresp. | No | Yes |
| 87 | 157.375 | 161.975 | Public Corresp. | No | Yes |
| 88 | 157.425 | 162.025 | Public Corresp. | No | Yes |

Parts and Accessories



Antenna



Battery Pack
BP940



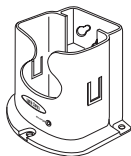
Operating Guide



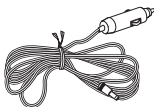
Wrist Strap



AC Adapter



Drop-in Charger



Cigarette
Adapter
HH9804

Specifications

General

| | | |
|---------------|--------------------------|--|
| Channels | Transmit | 55 US/International |
| | Receive | 90 US/International |
| | Weather | 10 |
| Freq. Control | | PLL |
| Freq. Tol. | Transmit | 1.0 PPM |
| | Receive | 1.0 PPM |
| Oper. Temp. | | -4°F(-20°C) to +122°F(+50°C) |
| Antenna | | Flexible Whip |
| Microphone | | Built-in Electret type |
| Display | | Liquid Crystal Display |
| Speaker | | 8Ω 1 Watt |
| Power Source | | Rechargeable Nickel-cadmium Battery Pack 4.8V 400 mAh |
| Size | (without antenna) | 122 (H) 63 (W) 32 (D) |
| Weight | (w/battery & antenna) | 8.4 oz. |

Transmitter

| | |
|---------------------|---------------|
| Frequency Range | 156 ~ 158 MHz |
| Frequency Stability | ±5 PPM |
| Power Output | 1.0 W |
| Spurious Emissions | -55 dBc |
| Current Drain | 500 mA |

Receiver

| | |
|---------------------------------|--|
| Receiver Type | Triple Conversion Super Heterodyne Phase Locked Loop system for Local Oscillator |
| Frequency Range | 156 ~ 164 MHz |
| Sensitivity | 0.25 μV for 12dB SINAD |
| Squelch Sensitivity | Threshold 0.15μV |
| Audio Frequency Response | ±6 dB 500 to 2000 Hz |
| Adjacent Channel Selectivity | 60 dB @± 25 kHz |
| Hum & Noise Ratio | 40 dB |
| Audio Output Power | 0.6 W @10% THD |
| Current DrainSquelched | 40 mA |
| Max. Audio | 280 mA |

Specifications shown are typical and subject to change without notice.

Three-year Limited Warranty

Important! Evidence of original purchase is required for warranty service.

WARRANTOR: Uniden

ELEMENTS OF WARRANTY: Uniden warrants, for three years, to 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.

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Uniden America Corporation
4700 Amon Carter Blvd.
Ft Worth, TX 76155
(800) 586-0409
8:00 a.m. to 5:00 p.m., Central
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