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Uniden EZI-33 XLT Airband Radio

Uniden EZI-33 XLT Air Band Radio Scanner User Manual

Model: EZI-33 XLT Airband Radio

Brand: Uniden

INTRODUCTION

This manual provides detailed instructions for the Uniden EZI-33 XLT Air Band Radio Scanner. Please read this manual thoroughly before operating the device to ensure proper use and to maximize its performance.

The Uniden EZI-33 XLT is a portable scanner designed for monitoring air band frequencies, offering 180 channels and a frequency range of 78-512 MHz.

PRODUCT OVERVIEW



Image: Front view of the Uniden EZI-33 XLT Air Band Radio Scanner, showing the display, keypad, and antenna. The display shows "463.4625" and "HOLD". The keypad includes number buttons (1, 2, 3), function buttons (Fav, Srvc, Store, Hold, Stp, Vol/Sq, Clr, L/O, Pwr, Light), and navigation arrows.

The Uniden EZI-33 XLT is a compact and user-friendly portable scanner. Key features include:

- 180 Channels
- Frequency Range: 78-512 MHz (with gaps)
- 9 Pre-programmed Service Banks
- Priority Channel Scan
- Lockout Function
- Auxiliary Connectivity

- Powered by 3 AA batteries

SETUP

1. Battery Installation

The Uniden EZI-33 XLT requires 3 AA batteries.

1. Locate the battery compartment cover on the back of the scanner.
2. Slide the cover downwards and lift it off.
3. Insert 3 AA batteries, ensuring correct polarity (+ and -) as indicated inside the compartment.
4. Replace the battery compartment cover and slide it upwards until it clicks into place.

2. Antenna Attachment

The scanner comes with a detachable rubber duck antenna.

1. Screw the antenna clockwise onto the BNC connector located at the top of the scanner until it is finger-tight. Do not overtighten.

3. Initial Power On

Press and hold the **Pwr** button to turn on the scanner. The display will illuminate.

OPERATING INSTRUCTIONS

Power On/Off

To turn the scanner *on*, press and hold the **Pwr** button. To turn it *off*, press and hold the **Pwr** button again.

Volume and Squelch Adjustment

The **Vol/Sq** knob controls both volume and squelch.

- Rotate the **Vol/Sq** knob clockwise to increase volume.
- Rotate the **Vol/Sq** knob counter-clockwise to decrease volume.
- To adjust squelch, press the **Vol/Sq** knob once. The display will show "SQL". Rotate the knob to set the squelch level. A higher squelch level filters out weaker signals and static. Press the knob again to exit squelch adjustment.

Scanning Service Banks

The EZI-33 XLT has 9 pre-programmed service banks for common frequencies.

1. Press the **Srvc** button.
2. Use the ▲ (up) or ▼ (down) arrow buttons to select the desired service bank (e.g., Air, Marine, CB, etc.).
3. Press **Srvc** again to start scanning the selected bank.

Manual Channel Selection

To directly enter a frequency:

1. Enter the desired frequency using the number buttons (0-9).
2. Press the **Hold** button to listen to that frequency.

Storing Frequencies

To store a frequency into a memory location:

1. Tune to the desired frequency.
2. Press the **Store** button.
3. Use the number buttons to select a memory location (1-180).
4. Press **Store** again to confirm.

Lockout Function

To temporarily skip an unwanted frequency during scanning:

1. While the scanner is stopped on the frequency you wish to lockout, press the **L/O** button. The frequency will be locked out from future scans.
2. To unlock, manually tune to the locked-out frequency and press **L/O** again.

Display Backlight

Press the **Light** button to turn the display backlight on or off.

MAINTENANCE

Cleaning

To clean the scanner, use a soft, dry cloth. Do not use abrasive cleaners or solvents, as they may damage the unit's finish or internal components.

Battery Care

- Remove batteries if the scanner will not be used for an extended period to prevent leakage.
- Use only the specified type of batteries (AA alkaline).
- Do not mix old and new batteries, or different types of batteries.

Storage

Store the scanner in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Scanner does not power on.	Batteries are dead or incorrectly installed.	Replace batteries or check polarity.
No reception or poor reception.	Antenna not attached properly; Squelch set too high; Out of range; Local interference.	Ensure antenna is secure; Lower squelch level; Move to a location with better signal; Check for nearby electronic devices causing interference.
Scanner stops on unwanted frequencies.	Frequencies are not locked out.	Use the L/O (Lockout) function to skip unwanted frequencies.
Display is dim or not working.	Backlight is off; Low battery.	Press Light button; Replace batteries.

SPECIFICATIONS

Model: EZI-33 XLT Airband Radio

Brand: Uniden

Channels: 180

Frequency Range: 78-512 MHz (with gaps)

Power Source: 3 x AA Batteries

Connectivity: Auxiliary

Special Features: Priority Channels, Lockout Function, Water-resistant

Dimensions: 28L x 53W x 104H millimeters (approximate)

Included Components: Antenna, Belt Clip

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Uniden website or contact Uniden customer service. Keep your purchase receipt as proof of purchase.

Note: The user manual included with the product may contain specific warranty details for your region.

Manufacturer: Uniden

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