GMR645-2CK

GMR645-2CK Radio

This product is intended for recreational GMRS, FRS, and MURS use only. It is not intended for professional or commercial use. Use of this product may be prohibited by law in some areas. Refer to local laws and regulations before using this product.

Package Contents

GMRS/FRS/645-2CK radios, Battery Pack - #BP645, Battery Pack Charger - #AC6248, Recharging Cradle - #RC6348, User Manual, 2x AAA batteries, Carrying Case, and Quick Start Guide. The radios may be operated using the rechargeable NiMH battery pack, or 4x AAA batteries (not included). The following optional accessories may be purchased from your participating Uniden dealer or call 1-800-544-7212 or visit the website at www.uniden.com.

BATTERY LEVEL AND BATTERY INDICATOR

Using the Charging Cradle

When your radio is turned ON, the LCD will display the battery level (1-4) and battery indicator. The battery level is displayed horizontally on the left side of the LCD display.

To charge your radio: Insert the battery pack or 4x AAA batteries into the battery compartment. The battery level indicator will change as the battery charges.

Using the Radio

To select the VOX level:

Press and hold the PTT key until the LCD display reads “VOX.” Release the PTT key. Now press the “Call” key. The selected VOX level (1-3) will be indicated. Level 1: strongest, Level 2: medium, Level 3: weakest. Use level 3 for increased sensitivity in noisy environments, and use level 2 to reduce unwanted activity in noisy environments.

Transmitting a Call Tone

Press and hold the CALL TONE button to transmit when the call tone is selected.

To choose a call tone:

Press and hold the “Call” key to turn on the call tone. The selected call tone will automatically be transmitted when you press the PTT key. Press the “Call” key again to turn off the call tone.

Choosing a Channel

Press and hold the CHANNEL “L” key, or the Channel Scan button to choose a channel. To decrease the channel number displayed, press the “L” key. To increase the channel number displayed, press the “M” key. Choose the VOX level specifically designed for the radio.

Channel Scan Feature

Press and hold the “L” key while scanning FRS channel. When an active channel is detected, this key will stop the scanning process and select that channel. To scan all 22 FRS channels, press and hold the “L” key while scanning GMRS channel. The LCD display will illuminate for 10 seconds before turning OFF.

Monitor Mode Feature

Press and hold the “L” key while scanning GMRS channel. You will now be able to listen to any incoming calls. When the call tone is selected, the radio will pause on that channel until the call tone is transmitted.

Calling Out the Monitor

Press and hold the “L” key while scanning GMRS channel. The LCD display will turn ON when the call tone is selected. When the call tone is transmitted, the LCD display will turn OFF and the call tone will continue.

Turning the Radio OFF

Press and hold the “L” key while scanning GMRS channel. The LCD display will turn OFF when the call tone is transmitted. When the call tone is transmitted, the LCD display will turn OFF and the call tone will continue.

Automatic Power Save Feature

If there is no transmission nor an incoming call for 10 seconds, the radio will turn OFF. This feature is designed to dramatically extend the life of the batteries. If there is no transmission nor an incoming call for 10 seconds, the radio will turn OFF. If you use your radio in the “Monitor” mode, you can turn OFF the radio by pressing and holding the “L” key while scanning GMRS channel. The LCD display will turn OFF when the call tone is transmitted. If there is no transmission nor an incoming call for 10 seconds, the radio will turn OFF.

Displaying the Battery Level

The battery level indicator indicates the percentage of battery charge remaining. The battery level range is 0-99%. If the battery level is 0%, the battery level indicator will blink. When the battery level is below 1%, the radio will turn OFF automatically. This feature is intended to conserve battery power.

Automatic Power On Feature

When the radio is turned OFF, the LCD display will turn ON when the radio is turned ON. This feature is designed to conserve battery power.

Automatic Power Off Feature

If the radio is turned ON for 10 seconds and there is no transmission nor an incoming call, the radio will turn OFF. This feature is designed to conserve battery power.

Automatic Power Off Alarm

If the radio is turned ON for 10 seconds and there is no transmission nor an incoming call, the radio will turn OFF. This feature is designed to conserve battery power.

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Choosing an Emergency/Weather Channel

There are 7 NOAA channel frequencies available:

<table>
<thead>
<tr>
<th>Channel</th>
<th>Frequency</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>162.550 MHz</td>
</tr>
<tr>
<td>2</td>
<td>162.400 MHz</td>
</tr>
<tr>
<td>3</td>
<td>162.475 MHz</td>
</tr>
<tr>
<td>4</td>
<td>162.425 MHz</td>
</tr>
<tr>
<td>5</td>
<td>162.450 MHz</td>
</tr>
<tr>
<td>6</td>
<td>162.500 MHz</td>
</tr>
<tr>
<td>7</td>
<td>162.525 MHz</td>
</tr>
</tbody>
</table>

To choose the channel continuously, press and hold the channel key on the display.

- To change the channel continuously, press and hold the channel key on the display until the desired channel number appears on the display.

- When the Weather Radio Broadcast mode you can only set the Key Lock from the Menu screen. To turn your radio OFF to prevent accidental transmitter operation.

Weather Alert is activated even if key beep is unwanted. Do not operate the radio near any transmitters.

- Any adjustments to your radio must be made by Uniden or a local dealer for a replacement antenna.

- Never change or replace anything in your radio transmitter to insure safe operation. In August 1996 the Federal Communications Commission (FCC) adopted an updated safety standard for portable transmitters.

- This device was tested for typical body-worn operation and is in compliance with FCC RF exposure requirements and the other guidelines for safe levels of RF energy emitted by FCC regulated transmitters.