GMR2838-2CK RADIO

1. GMR2838-2CK (General Mobile Radio Service) is a license-free, two-way radio system.
2. The radio is designed for general communication in environments such as homes, business, and outdoors.
3. It is equipped with an optional DC IN 9V jack and a battery level meter for easy monitoring.

BATTERY LEVEL AND LOW BATTERY

Your radio has a built-in battery pack.
1. To charge the battery pack, plug it into the DC IN 9V jack using the supplied power supply.
2. The charging status is displayed on the LED screen.
3. When the battery level drops below 10%, the display shows a warning icon.

VOX OPERATIONAL TIPS

1. Press and hold the PTT button to transmit
2. Release the PTT button to receive
3. The VOX function is enabled by default.

CHANNEL SCAN FEATURE

Your radio can scan through all 22 channels automatically. When a channel has activity, the VOX circuit is activated.
1. Press and hold the CH button to start channel scan.
2. The display shows the current channel number.

VOX TEMPERATURE AND FREQUENCY TUNING

Your radio has a built-in temperature compensation feature to ensure accurate tuning of the voice frequency.
1. Adjust the VOX sensitivity to match the ambient temperature.
2. The display shows the current temperature and frequency settings.

KEY LOCK

Your radio has a key lock feature to prevent accidental button presses.
1. Press and hold the MON button to lock the keys.
2. The display shows the current key lock status.

TURNING THE RADIO ON AND OFF

1. Press the POWER button to turn on the radio.
2. The display shows the current frequency and channel information.

REMOTE SPEAKER-MIC (RS-MIC) ADAPTER

Your radio is compatible with a remote speaker-mic adapter to enhance hands-free communication.
1. Connect the RS-MIC adapter to the DC IN 9V jack.
2. The display shows the current RS-MIC status.

PACKAGES CONTENTS

Your package contains two radios, two rechargeable Ni-MH battery packs (#BP40), one AC adapter (#DC-1002), two belt clips (#ZA-133), one headset (#AD-1002), and a user manual.

GMR LICENSE

GMR2838-2CK RADIO

The radio operates on the General Mobile Radio Service (GMRS) frequency band.
1. Channels 1-7 have an approximate range of up to 5 miles.
2. Channels 15-22 have a typical range of up to 5 miles.
3. Channels 1-7 and 15-22 have a typical range of up to 28 miles.

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Roger Beep is set to ON and Key Beep OFF, Roger both Roger beep and Key Beep are set to ON. When transmission (both PTT and VOX transmission).

Roger Beep is a BEEP that is sent to notify the end of the call. It illuminates for 10 seconds before turning OFF.

The LCD Backlight automatically turns ON when any function is pressed or within 10 minutes of last keypad press or radio in operation. LCD Backlight automatically turns OFF after 5 minutes if no function is pressed.

The LCD Backlight will blink if the battery voltage is low.

To turn ON Roger Beep:

1. Press and hold the VOL A key while turning ON the radio.
2. Press and hold the VOL B key while turning ON the radio.

Frequency Chart

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<td>28 199.1</td>
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CTCSS Chart (Hz)

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NiMH Battery Pack

Channel 15-22 up to 28 miles
Channel 8-14 up to 5 miles
Channel 1-7 up to 28 miles

Range Channel 15 GMRS/7 FRS

About Li-ion batteries within the US.

Uniden has tested this unit and the unrebated units. This Product was evaluated for typical hand-held body-worn operations, the radio should be held 1 inch from the front of your face in order to comply with FCC RF exposure requirements.

NIH INFORMATION

As part of our commitment to protect the environment, we have made every effort to make this brochure recyclable and conserve natural resources. Uniden voluntarily complies with the RBRC® industry program to collect and recycle used RBRC® products. To recycle your radio, use a soft cloth dampened with water. Do not use cleaners or solvents of any kind to clean the batteries.

To recycle this product:

1. Take your radio to a local retailer who participates in the RBRC® program. (See www.rbrc.com for current hours of operation.)
2. For more information on RF exposure, visit the FCC site: www.fcc.gov.

RF SPECS INFORMATION

Warranty

Read this information before using the radio. In August 1996, Uniden America Corporation (“Uniden”) was awarded the United States with its act on Repair and Order FCC WTB 3803. This device complies with the FCC’s rules for human exposure to radio frequency emissions. Devices emit regulated energy classified into the following categories:

CAT 1 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.

CAT 2 Interference may or may not be tolerated by the party responsible for compliance who could void the user’s authority to operate the device. Your radio is set up to transmit a regular signal on an assigned frequency. It is against the law to alter or adjust the settings inside the radio to exceed those limitations. Any adjustments to your radio must be made by qualified technicians.

To be in compliance:

1. Never open your radio’s case.
2. Never change or replace anything in your radio except the batteries.
3. When away from your radio, always turn it off. Never leave it on, even when it is not transmitting.
4. Never transmit in an environment where radio interference is expected, even if it is operating at a lower power level than normal.
5. Never transmit while the radio is in a blasting area or in areas designated for hazardous environments.

To be safe and sure:

• Never change or adjust anything in your radio without proper training and experience; modifications and adjustments to your radio must be made by qualified technicians.
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