Congratulations you're the purchaser of the Uniden GMR2240-2CK (General Mobile Radio Service) radio. This radio is designed for light, practical use in a wide variety of outdoor settings such as hiking, boating, or in a neighborhood watch for vital communication.

The GMR2240-2CK is equipped with many valuable features. Use it a sporting event to keep track of your teammates, or in a neighborhood watch for vital communication.

**PACKAGE CONTENTS**
- 13 GMRS / FRS Channels
- (2) FRS Channels (CTCSS Tone and DCS Code)
- LCD Display
- Headset Jack
- Headset
- Microphone
- VOX Indicator
- Transmit Indicator
- Channel Indicator
- Hi Power Indicator
- Channel Scan
- Weather Key
- Monitor Button
- Antenna
- DC IN 9 V
- NiMH Battery Pack (#BP40)
- AC Adapter (#PS-0007)
- DC Adapter (#KDC-1002)
- Weather Channels
- Weather Radio (FM band)
- 27 Charging Contacts
- 25 Sub Code Indicator
- 24 VOX Indicator
- 21 Transmit Indicator
- 19 Hi Power Indicator
- 18 Channel Indicator
- 17 Speaker
- 16 Up/Down Button
- 15 GMRS / 7 FRS Channels
- 14 Weather Key
- 13 Codec Button
- 12 Speaker Jack
- 11 Soft Code Indicator
- 10 On/Off Key
- 9 CTCSS Tone and DCS Code
- 8 Call Tone
- 7 Key Lock
- 6 Call Tone
- 5 Menu Key
- 4 Weather Key
- 3 Monitor Button
- 2 Volume Setting Indicator
- 1 Antenna
- 1 Headset Jack
- 1 Battery Level Meter
- 1 Music/Weather Radio Antenna
- 1 NiMH Battery Pack (#BP40)
- 1 AC Adapter (#PS-0007)
- 1 DC Adapter (#KDC-1002)
- 1 Microphone
- 1 Headset
- 1 LCD Display
- 1 Weather Channel
- 1 Battery Level Meter
- 2 Antenna
- 3 Microphone
- 4 Headset
- 5 Battery Level Meter
- 6 LCD Display
- 7 Weather Channel
- 8 Antenna
- 9 Microphone
- 10 Headset
- 11 Battery Level Meter

**INSTALL THE BATTERY**
1. Make sure your radio is OFF.
2. Press the tab at the bottom of the battery compartment and slide the battery pack into the slot. Rechargeable NiMH battery packs are included with the radio.
3. The battery must be installed for the unit to operate, even if the unit is also connected to AC power.
4. DC IN 9 V jack of the radio is for charging only. For charging batteries directly without the cradle, connect the optional DC adapter (#DC-1002) to DC IN 9 V and to a cigarette lighter.

**INSTALL THE ACCESSORY TRAINING GUIDE**
- 1) Make sure your radio is OFF.
- 2) Press the tab at the bottom of the battery compartment and slide the battery pack into the slot. Rechargeable NiMH battery packs are included with the radio.
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- 4) DC IN 9 V jack of the radio is for charging only. For charging batteries directly without the cradle, connect the optional DC adapter (#DC-1002) to DC IN 9 V and to a cigarette lighter.

**BATTERY LEVEL AND LOW BATTERY ALERT**
- • If battery power is low, you cannot operate the radio even using external power. Allow the radio to charge until the battery indicator is full. Replace the NiMH battery pack when the battery indicator is empty. To order the following optional accessories, visit your local Uniden dealer, or call Uniden at 1-800-979-0151.
- • To order NiMH battery packs (#BP40), one AC adapter (#PS-0007), or one DC adapter (#KDC-1002), visit our web site at www.uniden.com or call 1-800-554-4634.

**CHARGING THE RADIO**
1. Connect the AC adapter (#PS-0007) to DC IN 9 V and to a standard 120V AC wall outlet. Place the radio on the charging cradle to charge the unit. Remove the radio from the charging cradle to operate the radio.

**USING THE RADIO**
- 1) Make sure your radio is OFF.
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REGULATORY INFORMATION

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 that may cause undesired operation.

Important: Any changes or modifications not expressly approved by the party responsible for
compliance could void the user's authority to operate the equipment.

WARNING: Changes or modifications not expressly approved by the party responsible for
compliance could void the user's authority to operate the equipment.

Model: ABB210/B

RF EXPOSURE INFORMATION

Read this information before using the radio. In August 1996 the Federal Communications Commission (FCC) of the United States with its action in Report and Order FCC 98-361, revised the human body exposure to radio frequency radiation limits and the way that manufacture are required to analyze and test their transmitters.

Those guidelines are consistent with the safety standard previously set both nationally and internationally and represent the latest level of technology change for the radio complex with FCC guidelines and those international standards.

Always follow the instructions for adjusting your radio to your specific environment or the information given by the following guidelines.

WARNING: It is the user's responsibility to properly operate the radio to minimize potential water damage. Leave the unit gets wet, turn it off and remove the batteries. Do not submerge the unit in water. If the unit gets wet, contact a local Uniden dealer for service.

• If damage continues, turn the unit off immediately.

• Do not try to dry the unit with a flame or cook the unit in a microwave oven.

• Store the unit in a dark environment. Sunlight will degrade the plastic and rubber parts.

• Do not put the unit in direct sunlight.

• Do not store in extremes of temperature.

• Do not store in a dusty environment.

• Do not store in any environment with a potential water source.

• Do not store in a refrigerator or freezer.

• Do not store the unit where water can splash on the unit.

• Do not use the unit near water.

• Do not use the unit while the car is in motion.

• Do not subject the unit to shocks or impacts.

• Do not use the unit near heat sources.

• Do not expose the unit to extreme temperatures.

• Do not subject the unit to rain.

• Do not subject the unit to severe vibrations.

• Do not store or transport the unit where it could get wet.

• Do not drop or allows the unit to be dropped.

• Do not subject the unit to dust or dirt.

• Do not subject the unit to shocks or impacts.

• Do not subject the unit to rain.

• Do not allow the unit to be exposed to extreme temperatures.

• Do not allow the unit to be dropped.

• Do not allow the unit to be subjected to severe vibrations.

• Do not allow the unit to be exposed to dust or dirt.

• Do not allow the unit to be subjected to shocks or impacts.

• Do not allow the unit to be subjected to rain.

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