The radio operates on the General Mobile Radio Service (GMRS) frequencies when using external power. When using batteries, you must have a GMRS license issued by the Federal Communications Commission to legally use this equipment. For information and licensing, visit the FCC online at: www.fcc.gov/communications/commercial.

In order to get the most out of your new radio, read this reference guide completely before attempting to operate the unit.

When finished reading through this reference guide, be sure to fully press the jack cover into the headset, as shown in the picture above. This will ensure the headset is properly seated in the GMR3040.

Your radio has a circuit designed to dramatically extend the life of the batteries. If there is no current draw, the LCD Backlight will automatically turn off. If you have any questions, it is recommended that you contact the radio technician in your area.

To change Roger Beep setting:

Press and hold MENU/CH until the Roger Beep display illuminates for 10 seconds before turning off.

To turn ON channel scan:

Press and hold MONITOR MODE. Scan returns to “Normal” mode; the power off beep sounds. The receiver circuit stays on while scanning to conserve battery power.

To turn OFF channel scan:

Press and hold MONITOR MODE again; the beep stops, and the radio pauses on an active channel. If no channel is active, the power off beep sounds.

Note:

a. Press and hold MONITOR MODE to turn the speaker volume ON.

b. To turn this sound OFF, press and hold MONITOR MODE for 2 seconds.

c. To return to “Normal” mode; the power off beep sounds. The receiver circuit stays on while scanning to conserve battery power.

In order to get the most out of your new radio, read this reference guide completely before attempting to operate the unit.

1) Connect the AC adapter (PA-200-01) to DC 9V and to a standard 120V AC wall outlet.

To change VOX level:

1) Press MENU/CH.

2) Press VOL/▲ or VOL/▼ to change the VOX sensitivity level.

The LCD Backlight automatically turns ON when any key is pressed.

Using a Headset

The Headset Jack is used for charging only.

To charge your headset:

1) Connect the headphone jack to the port.

2) Activate the headset and supply power to the jack.

3) Place your headset in the charging cradle.

The Headset Jack is an earpiece jack for charging the battery while charging.

TAKING YOUR RADIO TO

To talk to others using the radio:

Press and hold PTT to talk. Release PTT when finished. When you talk, the radio switches to transmitter mode; when finished, the radio automatically returns to receiver mode.

Your radio allows you to listen for weak signals while transmitting. This is known as Monitor mode.

To turn ON Monitor Mode:

Press and hold MONITOR MODE for 2 seconds until two beeps sound. The receiver circuit stays on and the VOX sensitivity level is increased.

To turn OFF channel scan:

Press and hold MONITOR MODE for 2 seconds to return to “Normal” mode. The LCD Backlight will automatically turn off.

Advanced Functions (Menu)

Using Headset/earpiece to speak on the current channel at the press of a key.

To turn ON Monitor Mode:

Press and hold MONITOR MODE for 2 seconds.

To turn OFF Monitor Mode:

Press and hold MONITOR MODE again.

Warning!

To avoid the risk of personal injury or property damage from fire or electrical shock, only use the Uniden accessories specifically designated for this product.

The LCD Backlight will automatically turn off. If the LCD Backlight is not in use for 10 seconds, the displayed characters will disappear.

MONITOR MODE FEATURE

Voice Operated Transmitter (VOX) that can be used with or without a headset. The mic signals the microphone instead of pressing PTT. To select VOX level:

1) Press VOL/▲ (repeatedly until the icon is OFF.

2) Press VOL/▼ to decrease the VOX sensitivity level.

3) Stop pressing VOL/▼ when the desired sensitivity level is achieved.

Note:

a. Press and hold VOX to turn VOX ON or OFF.

b. To switch between VOX ON and OFF, press and hold VOX.

c. Press and hold VOX again to turn VOX OFF.

The LCD Backlight will automatically turn off.

The LCD Backlight will automatically turn off. If the LCD Backlight is not in use for 10 seconds, the displayed characters will disappear.

ROGER BEEP

ROGER BEEP is a key tone that identifies the end of the transmission (both PTT and VOX) and can be turned ON or OFF in the Menu feature. To turn ROGER BEEP ON or OFF:

1) Press MENU/CH to enter Menu mode.

2) Press CH or VOL/▲ to decrease or increase the level of the voice.

3) To turn ROGER BEEP OFF, press VOL/▼.

Note:

a. Press and hold ROGER BEEP to turn ROGER BEEP OFF.

b. Press and hold ROGER BEEP again to turn ROGER BEEP ON.

c. Press and hold ROGER BEEP a third time to turn ROGER BEEP OFF.

d. Press and hold ROGER BEEP a fourth time to turn ROGER BEEP ON.

e. Press and hold ROGER BEEP a fifth time to turn ROGER BEEP OFF.

f. Press and hold ROGER BEEP a sixth time to turn ROGER BEEP ON.

g. Press and hold ROGER BEEP a seventh time to turn ROGER BEEP OFF.

h. Press and hold ROGER BEEP an eighth time to turn ROGER BEEP ON.

i. Press and hold ROGER BEEP a ninth time to turn ROGER BEEP OFF.

j. Press and hold ROGER BEEP a tenth time to turn ROGER BEEP ON.

The LCD Backlight will automatically turn off. If the LCD Backlight is not in use for 10 seconds, the displayed characters will disappear.

ROGER BEEP IS A KEY TONE IDENTIFIED BY A SHORT TONE (400-1000mS) AT THE END OF THE TRANSMISSION DISCRIMED AS “ROGER” OR “SURE”.

To change ROGER BEEP setting:

1) Press and hold ROGER BEEP until the LCD Backlight is OFF.

2) Press and hold ROGER BEEP again until the LCD Backlight is ON.

3) Press and hold ROGER BEEP a third time until the Display is OFF.

4) Press CH or VOL/▲ to decrease or increase the level of the voice.

To select ROGER BEEP:

1) Press MENU/CH to enter Menu mode.

2) Press CH or VOL/▲ to decrease or increase the level of the voice.

3) To turn ROGER BEEP OFF, press VOL/▼.

4) Press and hold ROGER BEEP to turn ROGER BEEP OFF.

The LCD Backlight will automatically turn off. If the LCD Backlight is not in use for 10 seconds, the displayed characters will disappear.

ROGER BEEP IS A KEY TONE IDENTIFIED BY A SHORT TONE (400-1000mS) AT THE END OF THE TRANSMISSION DISCRIMED AS “ROGER” OR “SURE”.

To change ROGER BEEP setting:

1) Press and hold ROGER BEEP until the LCD Backlight is OFF.

2) Press and hold ROGER BEEP again until the LCD Backlight is ON.

3) Press and hold ROGER BEEP a third time until the Display is OFF.

4) Press CH or VOL/▲ to decrease or increase the level of the voice.

To select ROGER BEEP:

1) Press MENU/CH to enter Menu mode.

2) Press CH or VOL/▲ to decrease or increase the level of the voice.

3) To turn ROGER BEEP OFF, press VOL/▼.

4) Press and hold ROGER BEEP to turn ROGER BEEP OFF.

The LCD Backlight will automatically turn off. If the LCD Backlight is not in use for 10 seconds, the displayed characters will disappear.

ROGER BEEP IS A KEY TONE IDENTIFIED BY A SHORT TONE (400-1000mS) AT THE END OF THE TRANSMISSION DISCRIMED AS “ROGER” OR “SURE”.

To change ROGER BEEP setting:

1) Press and hold ROGER BEEP until the LCD Backlight is OFF.

2) Press and hold ROGER BEEP again until the LCD Backlight is ON.

3) Press and hold ROGER BEEP a third time until the Display is OFF.

4) Press CH or VOL/▲ to decrease or increase the level of the voice.

To select ROGER BEEP:

1) Press MENU/CH to enter Menu mode.

2) Press CH or VOL/▲ to decrease or increase the level of the voice.

3) To turn ROGER BEEP OFF, press VOL/▼.

4) Press and hold ROGER BEEP to turn ROGER BEEP OFF.