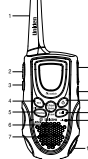


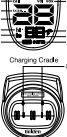


Range may vary depending on environmental and/or topographical conditions.

GMRI048-2CK RADIO



- Antenna
- PTT (Push-To-Talk) Button
- Monitor Button
- Weather/Alert Key
- Menu Key
- Channel Tone/Scan Key
- Speaker
- Up/Down Button
- Headset Jack
- Call Key
- Microphone
- DC IN W
- Battery Level Meter
- Call Indicator
- Scan Indicator
- Channel Indicator
- Hi Power Indicator
- Low Power Indicator
- Volume Setting Indicator
- Keyed Lock Indicator
- VOK Indicator
- Weather Indicator
- Sub Code Indicator
- Stumble Indicator
- Charging Contacts



- Call Indicator
- Scan Indicator
- Channel Indicator
- Hi Power Indicator
- Low Power Indicator
- Volume Setting Indicator
- Keyed Lock Indicator
- VOK Indicator
- Weather Indicator
- Sub Code Indicator
- Stumble Indicator
- Charging Contacts

GMRI048-2CK

- 16 GMRS / FRS Channels
- 96 Sub Codes (CTCSS Tone and DCS Code)
- Up to 10 Mile Range*
- Scramble
- Internal VOK Circuitry
- 5 Selectable Call Tone Alerts
- Backlit LCD Display
- Optional Headset Accessories
- Headset Jack
- Reger Beep
- Battery Charger
- Battery Level Meter
- Channel Monitor
- Channel Scan
- Keyed Lock
- NOAA Emergency / Weather Channels
- Emergency Weather Alert
- DC IN W Jack

Configurations on your purchase of the Uniden GMRI048-2CK (General Mobile Radio Service) radio. This lightweight, palm-sized, radio is a state-of-the-art device, equipped with many valuable features. Use it at sporting events, in a car, in a neighborhood watch for visit communication.

PACKAGE CONTENTS

Your package contains two GMRI048-2CK radios, two rechargeable NiMH battery packs (BP40), two AC adapters (AC40), two charging cradles (CC40), two belt clips and this reference guide. You can operate the unit using the rechargeable NiMH battery pack or 4 AAA alkaline batteries (not included). The following optional accessories can be purchased by calling the Customer Helpline at 1-800-297-1023 (Mon-Fri 7 am to 7 pm, Sat/Sun/Holiday except Thanksgiving and Christmas-9 am to 5 pm, CST). Use only Uniden accessories.

- NiMH Battery Pack - BP40
- Charging Cradle - CC40
- Headset - HPS100/100S
- AC Adapter - AC40

GMRS LICENSE

The GMRI048-2CK radio operates on the General Mobile Radio Service (GMRS) frequencies when using Channels 1-7 and channels 15-22. You must have a GMRS license issued by the Federal Communications Commission to legally use these channels. For licensing information and application forms, visit the FCC online at: www.fcc.gov/bufiles or call the FCC hotline at 1-800-418-3676. If you have any questions, you can contact the FCC direct at 1-888-225-8322. No license is required for operation on channels 8-14 or operation on any channel in Canada.

INSTALL THE BATTERY

To install the NiMH battery pack:

- Make sure your radio is OFF.
- Remove the battery compartment door by pressing the tab at the bottom of the compartment door, and remove the cover.
- Insert the NiMH battery pack into the battery compartment.

compartment. Be certain to follow the instructions written on the label on the battery pack, installing the battery pack incorrectly will prevent the unit from operating.

BATTERY LEVEL AND LOW BATTERY ALERT

This unit has a battery level meter on the display to indicate the status of the batteries. When the battery in the unit is low, the battery level meter icon (B) flashes. Recharge the NiMH battery pack immediately if you are using the alkaline batteries, you must replace the alkaline batteries in order to continue using the radio.

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.

CHARGING THE RADIO

If you use the rechargeable NiMH battery pack, two GMRI048-2CK radios can be charged directly or by using the supplied charging cradle.

Using the Charging Cradle

- Connect the AC adapter to DC IN W jack of the radio and to a standard 120V wall outlet.
- Change the battery pack for 16 hours until the battery indicator stop flashing.

Note: Channels 1-7 have an typical range of up to 10 miles. Channels 8-14 have an typical range of up to 5 miles. Channels 15-22 have an typical range of up to 10 miles. You can know which GMRS is displayed while scanning GMRS channels, and the radio is displayed while scanning FRS channels.

If battery power is low, you cannot operate the radio even using external power. Allow the batteries to charge before using if you try to transmit while power is low, the radio will automatically turn off.

USING THE RADIO

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

Turning the Radio On and Adjusting the Volume

- Press and hold the **On** key to turn the radio ON, and increase the speaker volume by pressing the **▲** key.
- Press and hold the **On** key again to turn the radio OFF.

Adjusting the Sound Key (Beep)

Your radio emits a beep each time one of the keys located for the PTT button and call key is pressed. To turn this sound OFF, press and hold the call key while turning ON the radio. Repeat this step to turn the sound ON.

Choosing a Channel

Your radio has 22 channels and 96 Sub codes you can use to talk to others. In order to speak to someone, each of you must be set to the same channel and Sub code.

To choose a channel:

With the radio in "Normal" operating mode press the **chan tone/scan** key and press the **▲** or **▼** key to increase or decrease the channel number displayed.

Note: Channels 1-7 have an typical range of up to 10 miles. Channels 8-14 have an typical range of up to 5 miles. Channels 15-22 have an typical range of up to 10 miles. You can know which GMRS is displayed while scanning GMRS channels, and the radio is displayed while scanning FRS channels.

Choosing a Sub Code

Each of the channels 1-22 may have any one of the codes, OFF, 1-169 selected. Code OFF (OFF) indicates to Sub code selector and your radio can receive a signal regardless of the code settings of the transmitting radio.

- Press **chan tone/scan** in channel select mode. The subcode indicator will flash.
- Press the **▲** or **▼** key to increase or decrease the code number displayed. You can also select OFF (OFF) at this stage.
- Set the Menu.

Channel Scan Feature

Your GMRI048-2CK radio has a channel scan feature that allows you to easily scan all 22 channels. When an active channel is detected, the radio pauses on that channel until the channel is clear. Then after a 2 second delay, the radio continues scanning. Pressing the PTT button while the scan is paused on a channel allows you to transmit on that channel.

To turn ON channel scan:

Press and hold the **chan tone/scan** key until the scan, icon is displayed. The channel number on the display changes as the radio rapidly cycles through the channels.

To turn OFF channel scan:

Press the **call PTT, weather or menu** key, or press and hold the **chan tone/scan** key for 2 seconds.

Talking on Your Radio

To talk to others using the radio:

- Press and hold the PTT button and speak in a clear, normal voice about 2-3 inches away from the microphone. While you are transmitting, the TX icon appears on the display. To avoid cutting off the first part of your transmission, pause slightly after pressing the PTT button before you start talking.
- When you have finished speaking, release the PTT button. You can now receive incoming calls. While receiving, the RX icon appears on the display.

Monitor Mode Feature

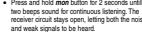
Your GMRI048-2CK radio allows you to listen for weak signals on the current channel at the press of a key.

To turn ON the Monitor Mode:

Press **mon** button to return to "Normal" mode, and the TX icon stops blinking and disappears.

Navigating through the Menu

To access the advanced features of the GMRI048-2CK, your radio has a Menu function.



- 1) To enter the Menu, press the **menu** key.
- 2) Additional presses of the **menu** key advances you through the Menu until exiting to "Normal" operating mode.
- 3) Other methods of exiting the Menu function are:
 - a) Press and hold the **On** key again.
 - b) Press the PTT, **mon**, **call**, **weather** or **chan tone/scan** key.
 - c) Hold 10 seconds until the unit automatically returns to "Normal" mode.

Setting Scramble

Scramble feature allows you to make a private conversation. No one listening to your conversation can understand what you are talking about. Be sure that your party who sets their radio to the scramble feature.

To set Scramble:

- 1) Enter the Menu.
- 2) Select on using **▲** or **▼**.

Voice Operated Transmission

Your GMRI048-2CK radio is equipped with a user selectable Voice Operated Transmission (VOT) that can be used for automatic voice transmissions. The VOT feature is designed to be used with a headset with a microphone. Transmission is initiated by speaking into the remote microphone instead of pushing the PTT button.

To select the VOK level:

1) Enter the Menu. Advance through the Menu until the **vot** icon appears on the display. The current level (OFF, 1-5) will be indicated. Level OFF (OFF) disables VOK, while levels 1-5 set the sensitivity of the VOK circuit.

2) Press either the **▲** or **▼** key to the desired VOK sensitivity level. Use level 1 for increased sensitivity to voice in normally quiet environments, and use a higher level to reduce undesired activation in very noisy environments.

Transmitting a Call Tone

Your GMRI048-2CK radio is equipped with 5 transmittable call tones that are transmitted when the call key is pressed.

To select a call tone:

- 1) Enter the Menu. Advance through the Menu until the call icon is shown on the display. The current call tone number (1-5) is indicated.
- 2) Press the **▲** or **▼** key to increase or decrease the number to the desired call tone. Each tone will be heard through the speaker.

To transmit the selected call tone, press the **call** key. The selected tone will automatically be transmitted for a brief length of time. Call Tone will be cancelled when the PTT button is pressed.

Key Lock

To lock the keypad:

- 1) Enter the Menu. Advance through the Menu until the **key lock** icon appears on the display. The current Key Lock status (OFF) blinks on the display.
- 2) To switch the Key Lock mode from OFF (OFF) to ON, press the **▲** key.
- 3) To confirm the setting, press the **menu** key. The radio returns to the "Normal" mode.

Note: If you and the setting mode before confirming your selection by pressing the **menu** key, the Key Lock setting will be set to OFF (OFF).

To unlock the keypad:

- 1) Press and hold the **On** key to turn the radio OFF.
- 2) Press and hold the **On** key again to turn the radio ON. The keypad is unlocked.

Automatic Power Save Feature

Your GMRI048-2CK radio has a unique circuit designed to automatically extend the life of the batteries. If there is no transmission nor an incoming call within 3 seconds, your radio switches to the Power Save mode. The radio is still able to receive transmissions in this mode.

LCD Backlight

The LCD Backlight automatically turns ON when any key (except the PTT button) is pressed. The LCD display illuminates for 10 seconds before turning OFF.

Roger Beep

Roger Beep is a BEEP that is sent to notify the end of transmission (both PTT and VOK transmission).

Roger Beep can be heard through the speaker when both Roger beep and Key Beep are set to ON. When Roger beep is set to ON and Key Beep OFF, Roger Beep will not be heard from the speaker but it will be transmitted to your party when Roger Beep is set to OFF. Roger Beep neither be heard nor transmitted.

To turn ON Roger Beep:

Press and hold the **▲** key while turning ON the radio.

To turn OFF Roger Beep:

Press and hold the **▲** key while turning ON the radio.

Please do not send products or other correspondence to this address.

039 0



Uniden

PRODUCT REGISTRATION DEPARTMENT
PO BOX 44486
DENVER CO 80201-4486
USA



Uniden

PRODUCT REGISTRATION CARD

Complete the attached registration card and return today to receive these 3 important benefits:

- **CONFIRM YOUR WARRANTY:** Your prompt product registration confirms your right to the protection available under the terms and conditions of your Uniden warranty.
- **PROTECT YOUR PRODUCT:** We will keep the model number and date of purchase of your new Uniden product on file to help you refer to this information when necessary.
- **HELP US DEVELOP NEW PRODUCTS:** The value your input! Your responses will help us bring you new products specifically designed to meet your needs.

PLEASE FOLD AND SEAL WITH TAPE BEFORE MAILING. DO NOT STAPLE.

Please fill-out and return this card within 10 days!

1

First name

139

1

Last name

2

Address (number and street)

2

City

2

State

2

Zip code

3

E-mail address (Owner: parent/guardian only)

4

Date of purchase

4

Purchase Price: \$

40

(including tax)

4

Serial Number (located on the back of each unit)

4

Where Under product did you purchase?

1. ☐ FRS/GMRS Radio

2. ☐ Weather Radio

4

Store Name

4

Check the box (X) most important reasons influencing your purchase of this unique product:

1. ☐ Under instruction

2. ☐ Previous experience

3. ☐ Features

4. ☐ Value for price

5. ☐ Quality/Reliability

4

Check the box (X) most important features to you on this unique product:

1. ☐ Low battery alert

2. ☐ Battery

3. ☐ Number of channels

4. ☐ Add remarks

4

11 How you first became aware of this product?

1. ☐ Friends

2. ☐ Comparison Shopping

3. ☐ In-store Display

4. ☐ Newspaper Ad

5. ☐ Magazine Ad

6. ☐ TV Ad

4

12 Your gender:

1. ☐ Male

2. ☐ Female

4

13 Your marital status:

1. ☐ Married

2. ☐ Single

4

14 Date of your birth:

____/____/____

4

15 Underline number how many people live in your household?

4

Thank you for completing this questionnaire. Your answers will help us put your response more effectively than others that may interest you. Please circle and underline your choice. Please print name.

PLEASE FILL-OUT AND SEAL WITH TAPE BEFORE MAILING. DO NOT STAPLE.

USING THE WEATHER RADIO

Your GMRS/GMRS radio can receive weather broadcasts from the NOAA National Weather Service. When in the Weather Radio Alert mode, the system functions as it does in GMRS mode but also monitors the selected weather channel for alerts when not communicating.

While using the Weather Radio, you are not able to receive GMRS communications.

(1) To turn On the Weather Radio Broadcast mode, press the **weather key**. The **icon** appears on the display.

(2) Press the **channel/broadcast key**, and press the **▲** or **▼** key to increase or decrease the number to the desired Weather Channel.

(3) To exit the Weather Radio Broadcast mode, press the **weather key**. The **icon** disappears from the display.

For your primary residence, do you:

1. ☐ Yes

2. ☐ No

16 Date of birth of children in your household 18 years of age and younger:

Child 1: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 2: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 3: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 4: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 5: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 6: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 7: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 8: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 9: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 10: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 11: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 12: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 13: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 14: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 15: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 16: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 17: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 18: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 19: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 20: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 21: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 22: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 23: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 24: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 25: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 26: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 27: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 28: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 29: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 30: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 31: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 32: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 33: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 34: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 35: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 36: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 37: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 38: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 39: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 40: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 41: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 42: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 43: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 44: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 45: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 46: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 47: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 48: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 49: ☐ Male ☐ Female ☐ Birth date: ____/____/____

Child 50: ☐ Male ☐ Female ☐ Birth date: ____/____/____

SPECIFICATIONS

Channels: 16 GMRS/FRS/1 Weather Sub-Channels

Operating Frequency: 462.5500 - 467.7125 MHz

Power Source: NiMH Battery Pack (BP4) or 4 AAA Alkaline Batteries

Range: Channel 1-14 up to 10 miles

Channel 15-14 up to 5 miles

Channel 15-14 up to 10 miles

12 Hours typ.

Alkaline Batteries

25000 cycle

12 Hours typ. - NiMH

Battery Pack

Frequency Chart

Ch. Freq. Code Ref.

1 462.550 FRS 12

2 462.575 FRS 13

3 462.600 FRS 14

4 462.625 FRS 15

5 462.650 FRS 16

6 462.675 FRS 17

7 462.700 FRS 18

8 462.725 FRS 19

9 462.750 FRS 20

10 462.775 FRS 21

11 462.800 FRS 22

12 462.825 FRS 23

13 462.850 FRS 24

14 462.875 FRS 25

15 462.900 FRS 26

16 462.925 FRS 27

17 462.950 FRS 28

18 462.975 FRS 29

19 463.000 FRS 30

20 463.025 FRS 31

21 463.050 FRS 32

22 463.075 FRS 33

23 463.100 FRS 34

24 463.125 FRS 35

25 463.150 FRS 36

26 463.175 FRS 37

27 463.200 FRS 38

28 463.225 FRS 39

29 463.250 FRS 40

30 463.275 FRS 41

31 463.300 FRS 42

32 463.325 FRS 43

33 463.350 FRS 44

34 463.375 FRS 45

35 463.400 FRS 46

36 463.425 FRS 47

37 463.450 FRS 48

38 463.475 FRS 49

39 463.500 FRS 50

40 463.525 FRS 51

41 463.550 FRS 52

42 463.575 FRS 53

43 463.600 FRS 54

44 463.625 FRS 55

45 463.650 FRS 56

46 463.675 FRS 57

47 463.700 FRS 58

48 463.725 FRS 59

49 463.750 FRS 60

CTCSS Chart (Hz)

Code Freq

1 67.0 21 136.5

2 69.3 22 143.0

3 71.9 23 148.0

4 74.4 24 154.0

5 77.0 25 160.0

6 79.7 26 167.0

7 82.5 27 174.0

8 85.4 28 180.0

9 88.5 29 187.0

10 91.5 30 194.0

11 94.4 31 201.0

12 97.4 32 208.0

13 100.0 33 215.0

14 102.9 34 222.0

15 105.8 35 229.0

16 108.8 36 236.0

17 111.8 37 243.0

18 114.8 38 250.0

19 117.8 39 257.0

20 120.9 40 264.0

21 123.9 41 271.0

22 126.9 42 278.0

23 129.9 43 285.0

24 132.9 44 292.0

25 135.9 45 299.0

26 138.9 46 306.0

27 141.9 47 313.0

28 144.9 48 320.0

29 147.9 49 327.0

30 150.9 50 334.0

31 153.9 51 341.0

32 156.9 52 348.0

33 159.9 53 355.0

34 162.9 54 362.0

35 165.9 55 369.0

36 168.9 56 376.0

37 171.9 57 383.0

38 174.9 58 390.0

39 177.9 59 397.0

40 180.9 60 404.0

41 183.9 61 411.0

42 186.9 62 418.0

43 189.9 63 425.0

44 192.9 64 432.0

45 195.9 65 439.0

46 198.9 66 446.0

47 201.9 67 453.0

48 204.9 68 460.0

49 207.9 69 467.0

50 210.9 70 474.0

51 213.9 71 481.0

52 216.9 72 488.0

53 219.9 73 495.0

54 222.9 74 502.0

55 225.9 75 509.0

56 228.9 76 516.0

57 231.9 77 523.0

58 234.9 78 530.0

59 237.9 79 537.0

60 240.9 80 544.0

REGULATORY INFORMATION

This device complies with Part 15 of the FCC Rules. Operation is subject to the following conditions:

(1) This device may not cause harmful interference.

(2) This device must accept any interference received, including interference that may cause unwanted operation.

Important: Changes or modifications to this unit not expressly approved by Under will void your authority to operate this unit. Your radio is set up to transmit a regulated signal on an assigned frequency. It is against the law to alter or adjust the settings made the radio to exceed those limitations. Any adjustments to your radio must be made by qualified technicians.

To be safe and sure:

• Never open your radio's case.

• Never change or replace anything in your radio except the batteries.

Your radio might cause TV or radio interference even when it is operating properly. To determine whether your radio is causing the interference, turn it off. If the interference goes away, your radio is causing it. Try to eliminate the interference by moving your radio away from the receiver. If you cannot eliminate the interference, the FCC requires that you stop using the radio.

Hazardous Environments: Do not operate the radio in hazardous environments. Explosion or fire may result. Do not operate the radio near unshielded electrical blasting caps.

Under certain conditions, radios can interfere with blasting operations and may cause an explosion. Turn your radio OFF to prevent accidental transmission when in a blasting area or in areas posing "Turn off two-way radio" Construction areas often use remote control RF devices to set off explosives.

Case and Safety: To clean the radio, use a soft cloth dampened with water. Do not use cleaners or solvents because they can harm the body of the unit and leak inside, causing permanent damage. Use a dry, lint-free cloth to clean the battery contacts. Do not submerge the unit in water. If the unit gets wet, turn it off and remove the batteries immediately.

Dry the battery compartment with a soft cloth to minimize potential water damage. Leave the battery compartment cover off overnight to ensure complete drying. Do not use the radio until the unit is completely dry.

RF EXPOSURE INFORMATION

WARNING: 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 96-305 adopted an updated safety standard for human exposure to radio frequency electromagnetic energy emitted by FCC regulated transmitters.

Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies. The design of the radio complies with the FCC guidelines and these international standards.

Never allow children to operate the radio without adult supervision and the knowledge of the following guidelines:

WARNING: It is up to the user to properly operate this radio transmitter to insure safe operation. Please adhere to the following:

Use only the supplied or an approved antenna. Unauthorized antennas, modifications, or attachments could impair call quality, damage the radio, or result in violation of FCC regulations.

Do not use the radio with a damaged antenna. If a damaged antenna comes into contact with the skin, a minor burn may result. Please contact your local dealer for a replacement antenna.

Body-worn Operation: This device was tested for typical body-worn operations using the supplied belt-clip.

To maintain compliance with FCC RF exposure requirements, Body-worn operations are restricted to the supplied belt-clip.

For hand-held operation, the radio should be held 1 inch from the user's face. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements and should be avoided.

For more information about RF exposure, please visit the FCC web site at www.fcc.gov.

ONE YEAR LIMITED WARRANTY

Important: Evidence of original purchase is required for warranty service.

WARRANTOR: UNDER AMERICA CORPORATION ("Under")