Welcome to the world of Midland electronics

Congratulations on your purchase of a high quality MIDLAND product. Your 2-way radio represents the state-of-the-art in high-tech engineering. Designed for GMRS (General Mobile Radio Service) operation, this compact package is big in performance. It is a quality piece of electronic equipment, skillfully constructed with the finest components. The circuitry is all solid-state and mounted on a rugged printed circuit board. Your two-way radio is designed for reliable and trouble-free performance for years to come.

Features
- 22 GMRS/FRS Channel
- Call Alert
- Scan Function
- Roger Beep Tone
- Silent Operation
- Keypad Lock
- Power Hi/Low Settings
- Auto Squelch
- Speaker / Microphone Jacks
- Battery Life Extender
- Battery Low Indicator

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device does not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation.

To maintain compliance with FCC's RF exposure guidelines, for body-worn operation, use this radio with a Midland dual band belt clip. Do not use any other accessories as they may not ensure compliance with FCC RF exposure guidelines.

INSTALLING THE BELT CLIP
To install the BELT CLIP, slide the clip up into the slot on the back of the radio until the BELT CLIP LATCH clicks. To remove the BELT CLIP, press the LOCK TAB up, then gently pull the belt clip down toward the bottom of the radio.

CHARGING THE OPTIONAL BATTERY PACK
Your LXT380/385 Series is equipped for using an optional rechargeable NiMH battery pack which can be recharged with the optional desktop charger as described below. The LXT380/385 can also be charged by inserting the AC adapter into the radio jack. Initial charging time is 24 hours. Charge time is about 12 hours thereafter. For maximum battery life, we recommend charging the battery pack when the low battery icon comes on. Remove the radios from the charger when the charge time expires.

To charge using a Desktop Charger:
1. Insert the rechargeable battery packs in the radios.
2. Connect the AC adapter into an AC wall outlet.
3. Insert the AC adapter plug (or DC Cigarette Lighter adapter if charging in vehicle) into the desktop charger jack.
4. Place the charging power switch in the ON position.
5. Press here and push down to open BELT CLIP LATCH, press here and push down to open BATTERY COMPARTMENT COVER. Use a pen or pencil to slide the BATTERY out of the radio. To remove the batteries from the radio.

In order to ensure that the battery pack is fully charged, it is recommended that the battery pack be charged for at least 12 hours with the radio turned OFF.

1. Only use our NiMH battery pack.
2. Do not attempt to charge alkaline batteries or any batteries or battery packs other than the one indicated in the manual.
3. This may cause leakage and damage to the radio.

LOW BATTERY LEVEL INDICATOR
Your LXT380/385 Series has a LOW BATTERY ICON which will only appear on the LCD display if the battery voltage level is low. At this point, the battery needs to be charged for at least 12hrs.

OPERATING YOUR RADIO

POWER ON/OFF AND VOLUME
Press the POWER/MENU button for at least 3 seconds to turn the radio on/off. During Power On, the radio will beep 3 times with different tones, the LCD will display all icons for 1 second and the LCD display will indicate the last channel selected.

TRANSMITTING AND RECEIVING A CALL
To communicate, all radios in your group must be set to the same channel.

1. For maximum clarity, hold the radio 2 to 3 inches from your mouth.
2. Press and hold the PTT button and speak into the microphone. The TX icon will appear continuously on the LCD display while transmitting.
3. To receive a call, release the PTT button. The RX icon will appear on the display when your radio is receiving a transmission.

IMPORTANT NOTICE, FCC LICENSE REQUIRED FOR GMRS OPERATION

(Only Applicable for GMRS Radio Use in the United States)

The LXT380/385 Series operates on GMRS (General Mobile Radio Service) frequency bands which require an FCC (Federal Communications Commission) license. You must be licensed prior to operating on channels 1 - 7 or 15 - 22, which comprise the GMRS channels of the LXT380/385 Series. Serious penalties could result for unlicensed use of GMRS channels, in violation of FCC rules, as stipulated in the Communications Acts Sections 501 and 502 (amended).

You will be issued a call sign by the FCC which should be used for station identification when operating the radio on GMRS channels. You should also cooperate by engaging in permissible transmissions only, avoiding channel interference with other GMRS users, and being prudent with the length of their transmission time.

To obtain a license or ask questions about the license application, contact the FCC at 1-888-CALL FCC or go to the FCC’s website: http://www.fcc.gov and request form 605.

Exposure To Radio Frequency Energy

Your Midland radio is designed to comply with the following national and international standards and guidelines regarding exposure of human beings to radio frequency electromagnetic energy:

- American National Standards Institute (ANSI)/Institute of Electrical & Electronic Engineers (IEEE) C95.1-1992
- Institute of Electrical and Electronic Engineer (IEEE) C95.1-1999 Edition
- International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1998

To control your exposure and ensure compliance with the general population or uncontrolled environment exposure limits, transmit no more than 50% of the time. The radio generates measurable RF energy exposure only when transmitting.

ABOUT RANGE

Your LXT Series radios are designed to give you maximum range under optimum conditions.

- Built-in speaker.
- External speaker/microphone jacks.
- Hand speaker/microphone jack.

BATTERY INSTALLATION
Your LXT380/385 Series radio operates with either 4 AAA alkaline batteries or an optional NiMH battery pack. The belt clip should be removed to ease installation or removal of the batteries.

1. With the back of the radio facing you, remove the belt clip (see diagram below) for easy access, then remove the Battery Cover by pressing down on the top center and sliding it down from the radio.
2. Insert 4 AAA batteries observing the polarity as shown. Installing the batteries incorrectly will prevent the unit from operating or may damage the unit.
3. Return the Battery Cover by sliding it up on the radio. Replace the belt clip, making sure it locks into place.

SCANNING FUNCTION

The scanning function will stop and remain on the active channel. To resume scanning, quickly press the SCAN button.
CALL ALERT
Your LXT380/385 Series can transmit a call alert for a fixed length of time. To send a call alert, press the CALL button. The TX icon will appear while transmitting a call alert and a tone can be heard on the speaker for confirmation.

KEYPAD LOCK
To avoid accidentally changing the radio setting, press the LOCK button for 4 seconds. The KEY LOCK icon will appear on the display. PTT and CALL will still be active. Repeat the same procedure to unlock the keypad.

CHANNEL SELECTION (GMRS/FRS BAND)
Press the MENU button once, and then the A ▲▼ buttons to select one of the 22 GMRS/FRS channels. To confirm the selection, press the PTT button or press the MENU button again to move to the next feature setting.

TRANSMIT (TX) POWER LEVEL SELECTION
Your LXT380/385 Series has 2 power level settings. To select the power level on channels 1~7 and 15~22, press the MENU button until a ‘P’ icon will appear blinking on the display. Then press the A ▲▼ buttons to select TRANSMIT POWER LEVEL icon (H: Hi; L: Lo). To confirm, press the PTT button or press MENU button again to move to the next feature setting.

Note: To communicate between two LXT380/85 Series radios, all radios in your group must be set to the same channel.

LIMITED WARRANTY
Midland Radio Corporation will repair or replace, at its option without charge, any Midland FRS/GMRS transceiver which fails due to defects in material or workmanship within Three (3) years following the initial consumer purchase. This warranty does not apply to water damage, battery leak or abuse. Accessories have a 90 day warranty from date of purchase, including any antennas, chargers, or earphones. This warranty does not include the cost of labor for removal or re-installation of the product in a vehicle or other mounting.

For Product Purchased in the USA:
Performance of any obligation under this warranty may be obtained by returning the warranted product, prepaid freight, along with proof of purchase to:
Midland Radio Corporation
Warranty Service Department
5900 Parretta Drive
Kansas City, MO 64120

This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state. Note: The above warranty applies only to merchandise purchased in the United States of America or any of the territories or possessions thereof, or from a U.S. Military exchange.

For Product Purchased in Canada:
Performance of any obligation under this warranty may be obtained by returning the warranted product, along with proof of purchase to your dealer in Canada. This warranty gives you specific legal rights. Additional warranty rights may be provided by law in some areas.

ACCESSORIES ORDER FORM
Please send Money Order or fill in Visa/MasterCard information and mail to the address below. DO NOT SEND cash or checks. Make Money Order to Midland Radio Corporation.

Name: ____________________________
Address: ____________________________
City: __________________ State ______ Zip Code ______
Tel: __________________ email: __________________

ACCS# Item Price Exp.
AVP-1 $19.99
AVP-H1 $49.99
AVP-H2 $49.99
AVP-H3 $39.99
AVP-H6 $39.99
AVP-6 $39.99
AVP-H8 $39.99
AVP-H9 $39.99
TH1 $39.99
TH2 $39.99
TH3 $29.99
TH4 $199.99

Mail To: Midland Radio Corporation
Consumer Dept.
5900 Parretta Drive
Kansas City, MO 64120
Or Call 816.241.8500.

To order online go to www.midlandradio.com

Sub-Total: (S & H (Applies to Domestic U.S. only. For Hawaii, Alaska, and Puerto Rico S&H will be $36.25 for 1lb and $44.25 for 2lbs or more).

Total $_________