



Model X33X WristLinx™

Two Way Wristwatch Communicator
with 38 Privacy Codes

Please log on to www.getxact.com for accessory & product information.

instruction manual

SPECIAL FEATURES

CONGRATULATIONS!

You now own a quality XACT™ Communication product. If you follow the set-up, operation and care instructions in this Owner's Manual, this unit will provide you with years of trouble-free service.

XACT is committed to providing quality products that fit your needs. Please send us your comments and suggestions. Mail them to:

XACT Communication, LLC
105 Madison Avenue
New York, NY 10016

The X33X is the newest generation in personal two-way communications. It's a lightweight, compact two-way communication device that can be used to stay connected with family or friends at parks, shopping malls, sporting events, concerts – virtually any indoor or outdoor activity.

Here are some of its excellent features:

- *Wristwatch-Style with Adjustable Band*
- *22 FRS/GMRS Channels*
- *38 CTCSS Codes*
- *Roger Bep Tone*
- *Up to 1.5 Mile Range*
- *Interchangeable Face Plates*
- *Auto Squelch*
- *Auto Battery Saving*
- *Internal VOX*
- *Channel Scan*
- *12 Hour AM/PM Wristwatch*
- *Backlit LCD Display*
- *Lithium Ion Battery Power Source*

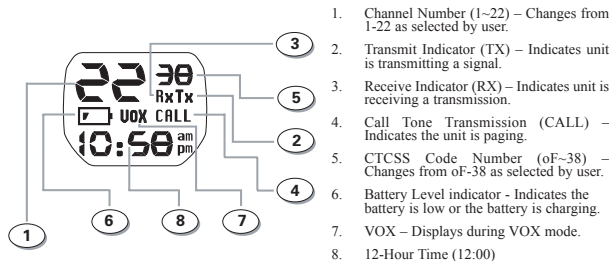
Read this Owner's Manual carefully to get the most out of your WristLinX™ TWO-WAY WRISTWATCH COMMUNICATOR.

NOTE :

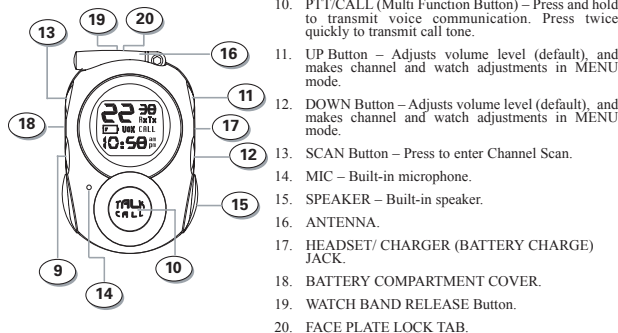
Maximum range varies based on terrain and environment. It will generally be greater in open fields and shorter within and around buildings or large structures. Bear in mind, this unit may not ensure your privacy of communication.

COMMUNICATOR CONTROLS

LCD SCREEN



BUTTONS and CONTROLS



FCC NOTICE

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

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

Important: Changes or modifications to this unit not expressly approved by **XACT Communication** could void your right to operate this unit. Your COMMUNICATOR is set up to transmit a regulated signal on an assigned frequency. It is against the law to alter or adjust the settings inside the COMMUNICATOR to exceed those limitations. Any adjustment to your COMMUNICATOR must be made by qualified technicians.

TO BE SAFE AND SURE

- Never open your COMMUNICATOR's case.
- Never change or replace anything in your COMMUNICATOR except the battery.

Your COMMUNICATOR may interfere with TVs or radios, even when operating properly. To determine whether your COMMUNICATOR is causing interference, simply turn it off. If the interference ends, your COMMUNICATOR is causing it. Try to eliminate interference by moving your COMMUNICATOR away from the receiver. If you cannot eliminate interference completely, the FCC requires that you terminate COMMUNICATOR use.

Hazardous Environments: Do not operate the COMMUNICATOR in hazardous environments explosion or fire may result. Do not operate the COMMUNICATOR near unshielded electrical blasting caps. Under certain conditions, COMMUNICATORS can interfere with blasting operations and may cause an explosion. Turn your COMMUNICATOR to the OFF position to prevent accidental transmission when in a blasting area or in areas posted: "Turn off two-way radios." Construction crews often use remote control RF devices to set off explosives.

CARE AND SAFETY

To clean your COMMUNICATOR, use a soft cloth dampened with water. Do not use cleaners or solvents; 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 battery 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 COMMUNICATOR until the unit is completely dry.

FCC NOTICE

Safety Information

Your wireless hand-held portable transceiver contains a low power transmitter. When the Push-to-Talk (PTT/CALL) button is pushed it sends out radio frequency (RF) signals. This device is authorized to operate at a duty factor not to exceed 50%.

In August 1996, The Federal Communications Commission (FCC) adopted RF exposure guidelines with safety levels for hand-held wireless devices.

Important Note: To maintain compliance with the FCC's RF exposure guidelines, hold the transmitter and ANTENNA at least 2 inches (5 centimeters) from your face and speak in a normal voice, with the ANTENNA pointed away from the face.

Use only the supplied ANTENNA. Unauthorized antennas, modifications, or attachments could damage the transmitter and may violate FCC regulations.

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.

GETTING STARTED

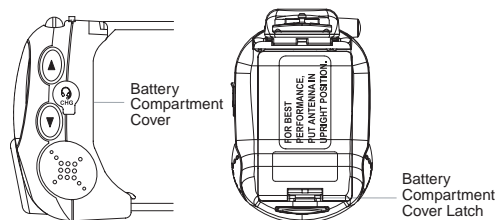
Battery Installation:

Your X33X COMMUNICATOR is powered by a Lithium-Ion BATTERY (included).

To install and replace the BATTERY:

1. Release the BATTERY COMPARTMENT COVER LATCH located on the rear side of the unit, and remove the COVER from the BATTERY COMPARTMENT.
2. Install the Lithium-Ion BATTERY into the BATTERY COMPARTMENT. Be certain to follow the correct orientation in the compartment. A battery installed incorrectly can prevent the unit from operating.
3. Replace the COVER and lock the BATTERY COMPARTMENT COVER LATCH into position.

NOTE: If you install/replace the battery and the LCD Screen remains blank, press and hold the Power button for 1 second to start Watch Mode.



CAUTION:

To reduce the risk of personal injury, use only the battery listed in the Owner's Manual. The X33X COMMUNICATOR has a built in POWER SAVER feature for maximum battery life. But when the X33X COMMUNICATOR is not being used, conserve battery power by pressing the POWER/MENU button to turn OFF the unit. Remove the BATTERY if the unit will not be used for a long period of time.

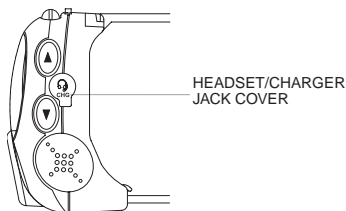
GETTING STARTED

Charging the BATTERY:

Your X33X COMMUNICATOR comes with an A/C ADAPTER CHARGER to charge your Lithium-Ion BATTERY. To charge:

1. Lift the HEADSET/CHARGER JACK COVER located on the side of your COMMUNICATOR.
2. Connect the A/C ADAPTER CHARGER into an A/C wall outlet.
3. Insert the A/C ADAPTER CHARGER into the HEADSET/CHARGER JACK. During charging, the LOW BATTERY LEVEL icon will appear on the LCD Screen, and will disappear once the BATTERY is fully charged.

NOTE: Charge the BATTERY for approximately 12 hours before initial use.



NOTE :

The X33X COMMUNICATOR comes with internal battery protection; however, during long-term storage, it is strongly recommended that you recharge the BATTERY every 6 months or remove the BATTERY if the unit will not be used for a long period of time.

GETTING STARTED

Battery Level and Low Battery Operation

In WATCH and COMMUNICATOR mode the Low Battery Level icon will not appear on the display unless the unit detects that the BATTERY LEVEL is low.

The unit has a LOW BATTERY LEVEL icon which will blink when it detects a low BATTERY level in COMMUNICATOR mode and/or WATCH mode. When the unit is in COMMUNICATOR mode and the BATTERY LEVEL is low, the icon will blink for approximately five (5) minutes and then the COMMUNICATOR will automatically change to WATCH mode. The COMMUNICATOR BATTERY should be recharged at this time, however, the COMMUNICATOR will continue to function in WATCH mode for 1 hour. If the LCD Screen goes blank, the COMMUNICATOR will not operate until the BATTERY has been recharged for 12 hours.

If you change the battery with a fully charged spare battery, instead of charging the battery in the COMMUNICATOR, you will need to press and hold the POWER/MENU button for 1 second to start WATCH mode, the LCD Screen will remain blank if you do not.

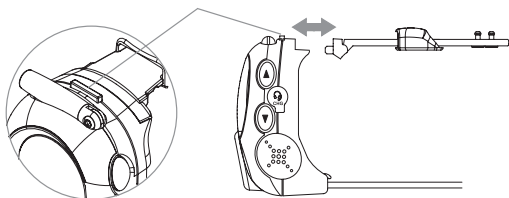
GETTING STARTED

Adjusting the WATCH BAND:

Your X33X COMMUNICATOR is designed with a simple release button making it easy to remove it from your wrist.

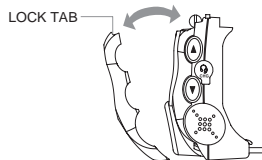
1. Adjust the Watch Band on your X33X COMMUNICATOR until it is comfortable, by inserting the two Metal Studs of the strap into the appropriate holes.
2. To remove the X33X COMMUNICATOR from your wrist, Press the Release Button found at the top of the unit.
3. To attach the strap to the X33X COMMUNICATOR insert the end of the strap back into the slot until it locks (you will hear it click).

RELEASE BUTTON



Changing the Face Plate

Your X33X COMMUNICATOR has the option for Interchangeable Face Plates (which can be purchased separately, please visit www.getxact.com for details). To remove the Face Plate, raise the antenna and pull the Face Plate from the LOCK TAB located at the top of the unit. To attach the Face Plate, simply snap it onto the front of the COMMUNICATOR.



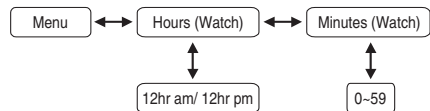
OPERATION

1. Installing the battery turns-on the COMMUNICATOR and activates WATCH mode.
2. Enter COMMUNICATOR mode by pressing and holding the POWER button for 3 seconds. To exit COMMUNICATOR mode, press the POWER button for 3 seconds.
3. Check for the LOW BATTERY LEVEL icon on the LCD Screen.
4. Adjust the Speaker Volume to a comfortable level by pressing the UP ▲ or DOWN ▼ button (default).

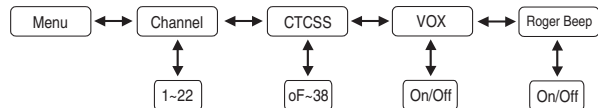
Navigating through the Menu

Use the MENU button to access the advanced features of the X33X COMMUNICATOR. (See pages 11-15 for programming instructions.)

1.) Watch Mode (Default)



2.) Communicator Mode



OPERATION

WATCH Mode:

The X33X COMMUNICATOR functions as a digital watch while in this mode.

1. Install the battery and the COMMUNICATOR's LCD Screen will display the time in the WATCH mode.
2. Press the MENU button until a "beep" is heard and the displayed hour will "flash". Press the UP ▲ or DOWN ▼ button to scroll the hour and the "AM" or "PM" designator to the desired settings.
3. Press the MENU button momentarily (for no longer than 1 second) and a "beep" will be heard and the minute digits will "flash". Press the UP ▲ or DOWN ▼ button to scroll to the desired minute setting on the COMMUNICATOR's LCD Screen.
4. Press the MENU button a third time to exit the TIME SETTING mode, or the unit will automatically return to WATCH mode if no buttons have been pressed for 10 seconds.

NOTE: When the LOW BATTERY LEVEL icon is blinking in WATCH mode, the buttons will not function until the battery is charging or has been recharged.

OPERATION

COMMUNICATOR Mode:

The X33X COMMUNICATOR functions as a two-way communication device while in this mode.

1. Press the MENU button for 3 seconds and a short "beep" followed by a long "beep" will be heard, the COMMUNICATOR's LCD Screen will quickly display all of the COMMUNICATOR's status icons, and the COMMUNICATOR will enter COMMUNICATOR mode and display the current channel.
2. Press the MENU button momentarily to enter the MENU mode.
3. Press the MENU button briefly (for no longer than 1 second) to enter into CHANNEL CHANGE, CTCSS CODE CHANGE, VOX, ROGER BEEP, and STANDBY/RECEIVE modes in due order. A short "beep" will be heard after every press of the MENU button. Refer to the "Changing Channels" and "VOX" sections for more information.
4. Press the PTT/CALL button to exit the MENU mode at any time, or the unit will automatically return to STANDBY mode if no buttons have been pressed for 10 seconds.

NOTE: In order for other people to receive your transmission, they must be on the same channel and CTCSS Code you are currently using. Refer to the "Changing Channels" and "Changing CTCSS Code" section for more information.

Setting the Time (TIME SETTING mode):

To change the COMMUNICATOR's time settings while in WATCH mode:

1. Press the MENU button until a "beep" is heard and the displayed hour will "flash". Press the UP ▲ or DOWN ▼ button repeatedly (or hold the button to scroll) to increase or decrease the hour and "AM" or "PM" designator to the desired settings.
2. Press the MENU button momentarily (for no longer than 1 second) and a "beep" will be heard and the minute digits will "flash". Press the UP ▲ or DOWN ▼ button repeatedly (or hold the button to scroll) to increase or decrease the minute setting on the COMMUNICATOR's LCD Screen.
3. Press the MENU button a third time to exit the TIME SETTING mode, or the unit will automatically return to WATCH mode if no buttons have been pressed for 10 seconds.

NOTE: When the LOW BATTERY LEVEL icon is blinking in WATCH mode, the buttons will not function until the battery is charging or has been recharged.

OPERATION

Changing Channels:

The X33X COMMUNICATOR has 22 channels for communicating with others. To change the COMMUNICATOR's channels while in COMMUNICATOR mode:

1. Enter COMMUNICATOR mode by pressing the MENU button for 3 seconds and a short "beep" followed by a long "beep" will be heard, the COMMUNICATOR's LCD Screen will quickly display all of the COMMUNICATOR's status icons, and the COMMUNICATOR will enter COMMUNICATOR mode and display the current channel.
2. Press the MENU button momentarily (for no longer than 1 second) to enter the MENU mode. You will hear a "beep" and the channel number will "flash" on the LCD Screen.
3. Press the UP ▲ or DOWN ▼ button repeatedly (or hold the button to scroll) to increase or decrease the channel number on the COMMUNICATOR's LCD Screen, and a short "beep" will be heard with each channel change.
4. Press the MENU button again to enter the CTCSS Code mode (refer to the "CTCSS Code" section below for more information) or press the PTT/CALL button to exit to STANDBY mode.
5. Press the MENU button again to enter the VOX mode (refer to the "VOX" section for more information) or press the PTT/CALL button to exit to STANDBY mode.
6. Press the MENU button again to enter the ROGER BEEP mode (refer to the "ROGER BEEP" section for more information) or press the PTT/CALL button to exit to STANDBY mode.
7. Press the PTT/CALL button to exit the MENU mode at any time, or the unit will automatically return to STANDBY mode if no buttons have been pressed for 10 seconds.

Changing CTCSS Code:

The X33X COMMUNICATOR has 38 CTCSS Codes available. The selected CTCSS Code may be different for each channel. To change the CTCSS Code while in COMMUNICATOR mode:

1. Press the MENU button twice and the CTCSS Code icon will flash.
2. Press the UP ▲ or DOWN ▼ button repeatedly (or hold the button to scroll) to increase or decrease the CTCSS Code number on the COMMUNICATOR's LCD Screen, and a short "beep" will be heard with each code change.
3. Press the PTT/CALL button to exit the MENU mode at any time, or the unit will automatically return to STANDBY mode if no buttons have been pressed for 10 seconds.

OPERATION

NOTE: Selecting a CTCSS Code of "oF" will disable the CTCSS feature. In order for other people to receive your transmission, they must be on the same channel and CTCSS Code you are currently using.

Adjusting Speaker Volume (STANDBY/RECEIVE Mode):

1. Press the UP ▲ button to increase the Speaker Volume.
2. Press the DOWN ▼ button to decrease the Speaker Volume.
3. The Speaker Volume is indicated by the number displayed on the upper right-hand side of the LCD Screen.

NOTE: The Volume level setting of 0 to 7 indicates the Speaker Volume in the LCD Display. The default Speaker Volume level is 4. The Volume level setting will not appear on the display unless the UP ▲ and DOWN ▼ button is pressed in Communicator Mode. The Volume Level setting will be displayed as:



CHANNEL SCAN:

The COMMUNICATOR has 22 channels for communicating with others. CHANNEL SCAN mode performs searches for active signals in an endless loop on the COMMUNICATOR's channels while in COMMUNICATOR mode.

1. Press and release the SCAN button (located on the side of the COMMUNICATOR), a short "beep" will be heard, and the channel number on the COMMUNICATOR LCD Screen will change rapidly until an active signal (channel) is detected.
2. When an active signal (one of 22 channels) is detected CHANNEL SCAN pauses, keeping the active signal broadcasted 4~5 seconds before resuming CHANNEL SCAN.
3. Press the PTT/CALL button to communicate through the active signal channel.
4. When an active signal is detected, but another channel is desired, press the UP ▲ or DOWN ▼ button to bypass the current channel and continue to search for another active channel.
5. Press the SCAN button to deactivate CHANNEL SCAN mode.

OPERATION

Transmitting and Receiving a Signal:

The COMMUNICATOR is continuously in RECEIVE/STANDBY mode when the unit is on, in COMMUNICATOR mode, and not transmitting. Changing the position of the COMMUNICATOR (or its ANTENNA) may increase the quality and range of the COMMUNICATOR's transmitted or received signals.

1. Press and hold the PTT/CALL button to TRANSMIT and the TX icon will appear on the LCD Screen (see "LCD Screen" for details).
2. Hold the COMMUNICATOR about 2~3 inches (5 to 7.5 cm) from the mouth, and speak in a normal tone of voice. Pause momentarily (after pressing the PTT/CALL button) before speaking to avoid cutting off the first part of the transmission.
3. Release the PTT/CALL button when finished transmitting to return to RECEIVE mode.
4. Receipt of an incoming transmission will be indicated by the appearance of the RX icon on LCD Screen.

Sending a Call Tone:

Use a CALL TONE to alert the other user when attempting to contact them or use a CALL TONE to signal the beginning or the end of a transmission. Make sure the ANTENNA is pointing upright to get optimal transmission.

1. Press and quickly release the PTT/CALL button twice, the TX and CALL icons will be displayed on the LCD Screen and a CALL TONE will be transmitted for 3~5 seconds.
2. The COMMUNICATOR will return to STANDBY mode after completing the CALL TONE transmission.

NOTE: All two-way communicators currently using the same channel and CTCSS Code as the COMMUNICATOR sending the CALL TONE will receive a CALL TONE.

Voice Operated Transmission (VOX):

The COMMUNICATOR is equipped with an adjustable VOICE OPERATED TRANSMITTER (VOX), which enables the user to enter the TRANSMIT mode without pressing the PTT/CALL button. While in VOX mode, the COMMUNICATOR can be activated to transmit a signal by speaking into the MICROPHONE or by receiving other sounds in the environment. VOX operation is not recommended in a noisy or windy environment.

1. Press the MENU button three times and the VOX icon will flash on the LCD Screen.
2. Press the UP ▲ or DOWN ▼ button to turn the VOX feature ON or OFF. When the VOX feature is ON, the VOX icon will be displayed on the LCD Screen.
3. Press the PTT/CALL button to return to RECEIVE/STANDBY mode.

OPERATION

For greater privacy and convenience of hands-free transmission, use an Ear Bud (headset) with Microphone (see Accessory Order Form) when using VOX mode.

Connecting the Ear Bud (Headset):

1. Set the COMMUNICATOR to VOX mode.
2. Lift the HEADSET/CHARGER JACK COVER located on the side of the COMMUNICATOR.
3. Insert the plug end of the Ear Bud into the HEADSET/CHARGER JACK. Place the Ear Bud earpieces over and in the ear, and then adjust the location of the MICROPHONE.

Roger Beep Tone Feature:

The COMMUNICATOR is equipped with an adjustable ROGER BEEP TONE feature, which enables the user to send a Beep Tone after every press of the PTT Button. This will prompt any receiving unit that the transmission has ended.

1. Press the MENU button four times and the "rb" icon will appear on the LCD Screen.
2. Press the UP▲ or DOWN▼ button to turn the ROGER BEEP feature ON or OFF. .
3. Press the PTT/CALL button to return to RECEIVE/STANDBY mode.

Auto Squelch Feature:

The COMMUNICATOR has an automatic squelch system that automatically eliminates weak transmissions and unwanted noise due to terrain conditions and range limitations.

Automatic Power Save Feature:

The COMMUNICATOR has a unique circuit that extends battery life. If the COMMUNICATOR does not detect a transmission within 5 seconds, it automatically switches to POWER SAVE mode. The COMMUNICATOR can still receive transmissions in this mode.

Backlit LCD Screen:

The COMMUNICATOR's LCD Screen will automatically light up for 5 seconds with the press of any button.

TROUBLESHOOTING

PROBLEM	SOLUTION
No power	<ul style="list-style-type: none">• Check the battery. Ensure that the battery is installed properly.• Battery may be weak.• Recharge your battery by using the A/C ADAPTER CHARGER.• Your battery may be damaged. Replace old BATTERY with a new Lithium-Ion BATTERY.
Weak Reception	<ul style="list-style-type: none">• Press the UP ▲ button to increase VOLUME.• The receiving signal may be weak and/or out of range.• Check the ANTENNA position. For optimum performance make sure the ANTENNA is pointing upright.
Cannot change channels	<ul style="list-style-type: none">• To change channels, press the MENU button until the channel number flashes on the LCD Screen.• Press the UP ▲ or DOWN ▼ button to change channels.• BATTERY may be weak.

TROUBLESHOOTING

PROBLEM	SOLUTION
Range is limited	<ul style="list-style-type: none">• BATTERY may be weak.• Recharge BATTERY if the BATTERY LEVEL indicator is low.• Range varies depending on terrain and environment.• Open fields provide maximum range; steel/concrete structures, heavy foliage, and operation in buildings and in vehicles may significantly limit range.• Check the ANTENNA position. For optimum performance make sure the ANTENNA is pointing upright.
Sound distortion	<ul style="list-style-type: none">• When transmitting, hold MICROPHONE 2 to 3 inches (5 to 7.5 cm) from mouth and speak normally.• When receiving, lower volume to a comfortable level.• Communicators must be at least 10 feet apart; increase your distance.• Communicators are too far apart. Obstacles interfere with transmission. Talk range is up to 1.5 miles in clear unobstructed conditions.

SPECIFICATIONS

Channels Available	22 FRS/GMRS Channels and 38 CTCSS Codes
Operating Frequency	UHF 462.5500 - 467.7125 MHz
Power Source	3.7v Lithium-Ion Battery (XB10)
Output Power (TX)	0.3W ERP maximum
Battery Life	Varies per user
Range	About 1.5 Miles

Channel (MHz) and CTCSS Code (Hz) Frequency Chart

Channels 1 thru 14 transmit on FRS frequencies.

Channels 15 thru 22 transmit on GMRS frequencies.

Ch.	Frequency	Ch.	Frequency	Ch.	Frequency	Ch.	Frequency
1	462.5625	7	462.7125	13	467.6875	19	462.6500
2	462.5875	8	467.5625	14	467.7125	20*	462.6750
3	462.6125	9	467.5875	15	462.5500	21	462.7000
4	462.6375	10	467.6125	16	462.5750	22	462.7250
5	462.6625	11	467.6375	17	462.6000		
6	462.6875	12	467.6625	18	462.6250		

Code	Freq.	Code	Freq.	Code	Freq.	Code	Freq.	Code	Freq.
1	67.0	9	91.5	17	118.8	25	156.7	33	210.7
2	71.9	10	94.8	18	123.0	26	162.2	34	218.1
3	74.4	11	97.4	19	127.3	27	167.9	35	225.7
4	77.0	12	100.0	20	131.8	28	173.8	36	233.6
5	79.7	13	103.5	21	136.5	29	179.9	37	241.8
6	82.5	14	107.2	22	141.3	30	186.2	38	250.3
7	85.4	15	110.9	23	146.2	31	192.8		
8	88.5	16	114.8	24	151.4	32	203.5		

Note:

- * GMRS emergency channel 462.6750MHz.
- The maximum transmission range will vary depending on the terrain and environment.

CARE AND MAINTENANCE

Damaged ANTENNA:

Do not use any COMMUNICATOR that has a damaged ANTENNA. If a damaged ANTENNA comes in contact with the skin, a minor burn may occur.

Important BATTERY Information:

Only use the battery indicated in this manual. Using another type of battery may substantially reduce operating time.

- If you don't plan on using your COMMUNICATOR for a month or more, be sure to remove the BATTERY because it may leak and damage the COMMUNICATOR.
- Dispose of the BATTERY in the proper manner, according to the federal, state, and local regulations that apply to your area.
- The BATTERY may leak electrolyte if any of the following occurs: if it is mixed with other battery types, if it is inserted incorrectly, if the battery is not replaced, if it is disposed of in a fire, or if an attempt is made to charge a battery not intended to be charged.
- Discard a leaky battery immediately. A leaking battery can cause skin burns or other personal injury.

You can purchase additional batteries (see Accessory Order Form), which can be charged using the COMMUNICATOR. ANY additional charged batteries can be used as backup power during long periods of use of the COMMUNICATOR.

To Order a Replacement Li-Ion Battery or other Accessories Call:

1-866-466-XACT (9228)

or Log On to the Website: www.getxact.com

WARRANTY

XACT Communication

One-year Limited Warranty

This limited warranty sets forth all **XACT Communication** responsibilities as they apply to your X33X COMMUNICATOR. There are no other expressed or implied warranties from **XACT Communication**.

Warranty Service Provided

If you purchased the X33X COMMUNICATOR unit new from a retail vendor, **XACT Communication** warrants the equipment against defects in material and workmanship for a period of one (1) year from the original date of purchase. This warranty is in lieu of all other express warranties. This warranty takes effect when you purchase the X33X COMMUNICATOR unit and continues for one (1) year unless you sell or rent the unit, in which case the warranty ends.

XACT Communication disclaims any implied warranty, including the warranty of merchantability and the warranty of fitness for a particular purpose, as of the date of one year from your original purchase of the X33X COMMUNICATOR unit. **XACT Communication** assumes no responsibility for any special, incidental, or consequential damages.

This warranty gives you specific legal rights and you may have other rights that vary from state to state. Some states do not allow the exclusion or limitation of special, incidental or consequential damages or limitation on how long a warranty lasts, so the above exclusion or limitation may not apply to you.

Warranty Service Not Provided

This warranty does not cover damages resulting from accident, misuse, abuse, improper installation or operation, lack of reasonable care, unauthorized modification, or the affixing of any attachment not provided by **XACT Communication** with the X33X COMMUNICATOR unit, and/or loss of parts. This warranty is voided in the event any unauthorized person opens, alters, or repairs the unit.

All **XACT Communication** equipment being returned for repair must be suitably packaged.

XACT Communication does not warrant that this equipment is compatible with the type of accessory of any particular communicator company or the service provided by it.

www.getxact.com

WARRANTY

What To Do For Warranty Service

During the first thirty (30) days, a defective product is eligible for over-the-counter exchange at the retailer from whom it was purchased. After thirty (30) days, the defective product should be returned to the authorized service center. The shipping address of the authorized service center is:

XACT Communication CONSUMER CENTER
C/O Southern Bonded Warehouse
7137 Southlake Parkway
Morrow, GA 30260

Website – www.getxact.com

Your unit will be repaired or replaced if examination by the service center determines that the unit is defective.

A X33X COMMUNICATOR unit received damaged as a result of shipping will require that you file a claim with the carrier to cover repair costs.

A X33X COMMUNICATOR unit received with missing parts or with damage due to abuse, inadequate packing, or some other noncompliance with this limited warranty will be returned to you C.O.D., freight collect.

NOTE : A X33X COMMUNICATOR received that was not made for XACT Communication or which is not defective as determined by our test procedures will not be repaired and will be returned to you C.O.D., freight collect.

To Obtain Warranty Service

- Include proof of the date of purchase within the package.
- Prepay all shipping costs to the authorized service center.
- Include a return shipping address within the package.

Please retain your sales receipt, the carton, the packaging materials, and the printed materials. Should you need to return your X33X COMMUNICATOR, the original carton is the best shipping container for the unit.

www.getxact.com

WARRANTY

For your reference:

Model Number _____

Date of Purchase _____

Name of Dealer _____

Toll Free Customer Service Telephone Number 1-866-466-XACT (9228)

FCC Licensing Information:

Channels 1 thru 14 transmit on FRS frequencies.

Channels 15 thru 22 transmit on GMRS frequencies.

Operation on GMRS frequencies requires a license from the federal Communications Commission (FCC).

If you intend to use GMRS channels, information regarding an application for your license can be obtained as follows:

Website – <http://wireless.fcc.gov/prs/genmb1.html>

Tel.: 1-800-418-3676

GMRS LICENSING INFORMATION

Before any station transmits on any channel authorized in the GMRS from any point within or over the territorial limits of any area where radio services are regulated by the FCC, the responsible party must obtain a license for a GMRS system. An individual 18 years of age or older, who is not a representative of a foreign government is eligible to apply for a GMRS license. Application for a GMRS system license is made on FCC Form 605 and you can obtain a copy from the FCC's Web site: <http://www.fcc.gov/formpage.html> or by calling the FCC's Forms Distribution Center 1-800-418-FORM (3676), or from the fax-on-demand by dialing (202) 418-0177. There is a filing fee. For information on fees, see the FCC's Web site: <http://www.fcc.gov/cinfo/feeinfo.html>



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