



Cobra Electronics Corporation  
6500 West Cortland Street  
Chicago, IL60707



## If You Think You Need Service

For technical assistance, please call our Automated Help Desk which can assist you by answering the most frequently asked questions about Cobra products.

**(773) 889-3087**

24 hours a day, 7 days a week.

A Consumer Service Representative can be reached through this same number  
8:00 am - 6:00 pm, Monday through Friday, CST.

Technical assistance is also available on-line in the Frequently Asked Questions (FAQ) section at [www.cobra.com](http://www.cobra.com) or by e-mail to [productinfo@cobra.com](mailto:productinfo@cobra.com)

**If you think you need service call 1.773.889.3087**

***"If your product should require factory service please call Cobra first before sending your unit in. This will ensure the fastest turn-around time on your repair."***

You may be asked to send your unit to the Cobra factory. It will be necessary to furnish the following in order to have the product serviced and returned.

1. For Warranty Repair include some form of proof-of-purchase, such as a mechanical reproduction or carbon or a sales receipt. If you send the original receipt it cannot be returned.
2. Send the entire product.
3. Enclose a description of what is happening with the unit. Include a typed or clearly print name and address of where the unit is to be returned.
4. Pack unit securely to prevent damage in transit. If possible, use the original packing material.
5. Ship prepaid and insured by way of a traceable carrier such as United Parcel Service (UPS) or First Class Mail to avoid loss in transit to: Cobra Factory Service, Cobra Electronics Corporation, 6500 W. Cortland St., Chicago, IL 60707.
6. If the unit is in warranty, upon receipt of your unit it will either be repaired or exchanged depending on the model. Please allow approximately 3 to 4 weeks before contacting us for status. If the unit is out of warranty a letter will automatically be sent informing you of the repair charge or replacement charge. If you have any questions, please call 1.773.889.3087 for assistance.

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Part No. 480-007-P

Operating Instructions for your

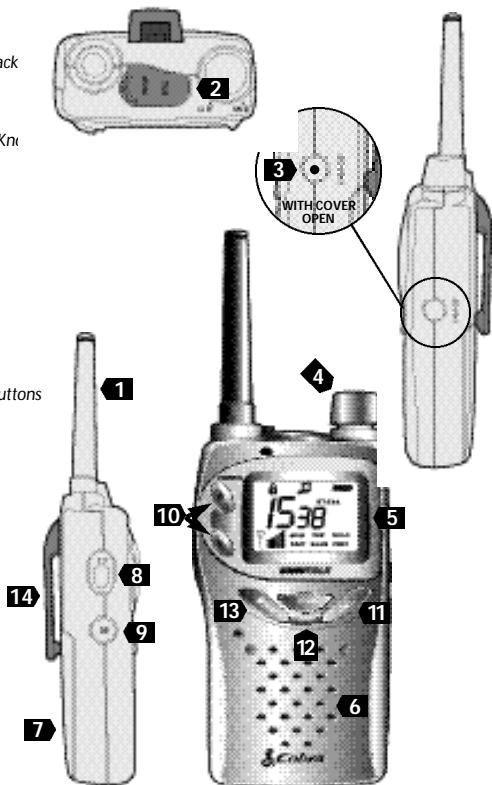
**Cobra<sup>®</sup> microTALK<sup>®</sup>**  
**2-Way Radio**

**PR 900 DX**



# Controls and Indicators

1. UHF Antenna
2. Speaker/Microphone Jack
3. Charger Jack
4. On/Off Power/Volume Kn
5. LCD Display Panel
6. Speaker
7. Battery Compartment
8. PTT Talk Button
9. Monitor/LCD Display Light Button
10. Channel Up or Down Buttons
11. Call Button
12. Lock Key
13. Mode Button
14. Belt Clip



Thank you for purchasing the Cobra microTALK PR 900 DX. Properly used, this Cobra product will give you many years of reliable service.

## Customer Support

Should you encounter any problems with the product or not understand its many features, please refer to this owner's manual. If, after referring to the manual, you still need help, call Cobra Customer Service at 773.889.3087.

### Cobra Customer Service

Live operators are available  
M-F 8:00 am - 6:00 pm CST at:  
773.889.3087

Automated Technical Assistance  
available 24 hours a day, seven  
days a week. E-mail questions to:  
[productinfo@cobra.com](mailto:productinfo@cobra.com)

Cobra on the World Wide Web:  
Frequently Asked Questions (FAQ)  
can be found on-line at:  
[www.cobra.com](http://www.cobra.com)

## CAUTION

### Important Safety Information For PR 900 DX

Your wireless handheld portable transceiver contains a radio frequency transmitter. When the PTT Talk Button is pushed it sends out RF signals. The device is authorized to operate at a duty factor not to exceed 50% to comply with Federal Communications Commissions (FCC) RF exposure safety level guidelines for handheld wireless devices.

To maintain compliance with the FCC's RF exposure guidelines hold the transmitter at least 2 inches (5 centimeters) from your face and speak in a normal voice, with the antenna pointed up and away. If you wear the transceiver on your body while using a headset or external microphone accessory, use only the supplied belt clip for this product and ensure that the antenna is at least 2 inches (5 centimeters) from your body when transmitting. If the distance between the antenna and the body is LESS THAN 2.0 INCHES (5 CM) DO NOT TRANSMIT WITH THIS DEVICE IN THE BODY WORN CONFIGURATION. Unauthorized antennas, modifications, or attachments could damage the transmitter and may violate FCC regulations.

Normal Operating Position: Hold the transmitter approximately 2 to 3" from your face and speak in a normal voice, with the antenna pointed up and away.

**This device complies with part 15 of the FCC rules. Operation is subject to the condition that this device does not cause harmful interference.**

## FCC Licensing Information

The PR 900 DX radio operates on General Mobile Radio Service (GMRS) frequencies which require a Federal Communication Commission (FCC) license.

For licensing information and application forms, please call the FCC Hotline at:

### 1-800-418-FORM

(You need form #159 and form #605)

If you have any questions regarding the license application you can contact the FCC direct at **1-888-CALL-FCC**.

## FCC Warnings

Replacement or substitution of transistors, regular diodes or other parts of a unique nature, with parts other than those recommended by Cobra, may cause a violation of the technical regulations of part 95 of the FCC Rules, or violation of Type Acceptance requirements of Part 2 of the Rules.

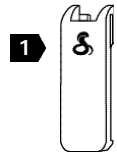
## Included with your microTALK PR 900 DX

- 1** Belt Clip

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## Features of This Product

- UHF FM Frequencies
- Up to 5 Mile Range
- 15 GMRS Channels (7 shared FRS Channels)
- 38 CTCSS Privacy Codes
- LCD Function Display
- Auto Squelch
- Lock Key
- Call Feature (5 tone settings)
- Belt Clip
- VOX
- SuperFlex™ Antenna
- Programmable/Priority Scan
- Rechargeable Batteries Included
- Charger Adapter Included



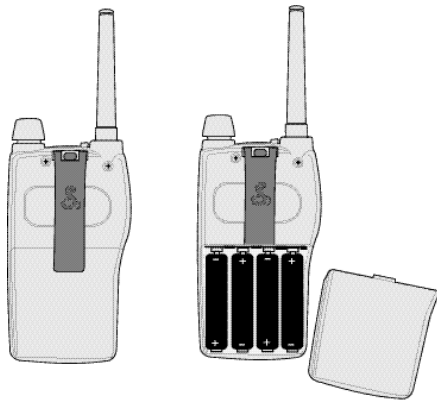
## Battery Installation

### Note

Rechargeable NiMH batteries are included with your PR 900 DX. When not using your NiMH batteries, always use high quality alkaline batteries.

Incorrect positioning can damage batteries and unit.

## Install Batteries



- 1 Pull lock tab down and lift door up (towards you) to remove battery cover.

batteries. Insert batteries according to polarity markings.

## Battery Low



When in normal use the (BATT LOW) icon may begin flashing. This is a warning that batteries are getting low.

## Antenna

The radio is equipped with a SuperFlex™ antenna, which flexes without breaking and withstands the demands of an active lifestyle.



## Battery Low

### Note

When battery capacity is at the 1/3 level it is recommended that you recharge your rechargeable batteries or replace your alkaline batteries.

Charge port is located on side of unit.

## Antenna

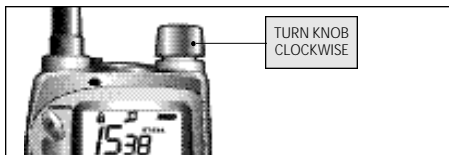
## Turning On Your microTALK PR 900 DX

### Note

Whenever the unit is on you can receive communications (except while pushing the PTT Talk Button, or while in Mode Function).

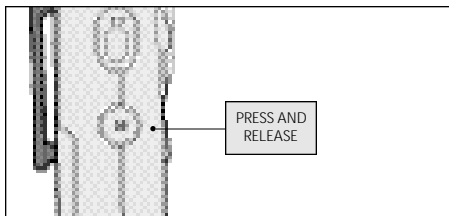
## Illuminating the Display

### Turning On Your microTALK PR 900 DX



Turn the Volume Control clockwise to switch power on. Set volume to desired level. Turn the Volume Control counter-clockwise to turn power off.

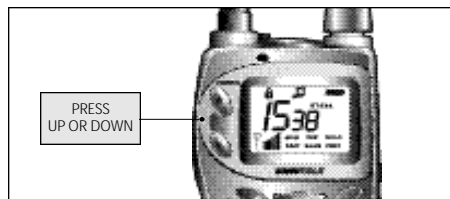
### Illuminating the Display




Press and release  Monitor Button to illuminate display for ten seconds.

## Select Channels (1-15)

Main Channels 1-7 are shared with FRS radios.



- 1 Turn on your microTALK PR 900 DX. An audible "tone" will indicate the unit is on and the LCD will self-test for 2 seconds and then go to Operational Mode.
- 2 Select channel by pressing and releasing the  Channel Up or Down Buttons.

## Select CTCSS Privacy Code (00-38)

Selecting a CTCSS Privacy Code will enable you to filter out unwanted conversations and allow greater privacy. For example, when with a group of friends, you select channel 7 and privacy code 1, you will hear your friends and filter out conversations on channel 7 with privacy codes 2 through 38.

## Select Channels

### Note

Units must be on same Main Channel and CTCSS Privacy Code to communicate.

### Note

Push and hold Channel Up or Down Buttons for fast channel/code advance.

## Select CTCSS Privacy Code

### Note

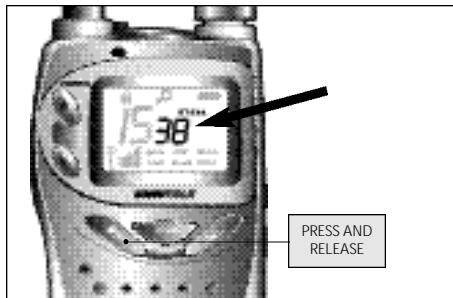
If you push and hold the Mode Button, the LCD display will cycle through the different functions.

## Select CTCSS Privacy Code

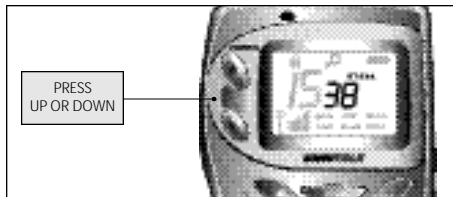
### Note

Press and hold Channel Up or Down Buttons for fast channel/code advance.

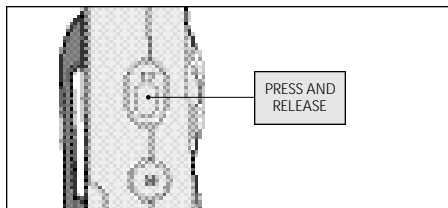
### Select CTCSS Privacy Code *continued*



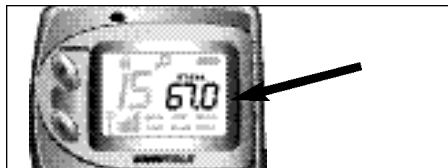
- 1 After selecting a Main Channel as instructed on page 5, **press and release** Mode Button. Smaller numbers and the "CTCSS" icon will flash next to Main Channel display on LCD.



- 2 Select CTCSS Privacy Code number by pressing and releasing the Channel Up or Down Buttons.



- 3 When desired CTCSS Privacy Code is displayed **press and release** PTT Talk Button or the Mode Button to confirm your selection.

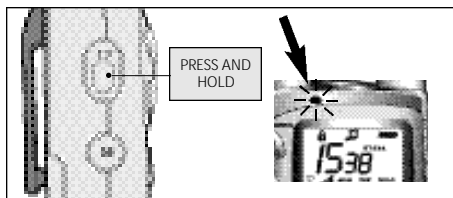


- 4 Your PR 900-2 DX can also display the CTCSS Privacy Code as a frequency number rather than as a privacy code number. To select the frequency number display option, make sure your PR 900-2 DX is off. While **pressing** the Mode Button, **turn on** the unit. Use the Channel Up/Down Buttons to **toggle** between TcCode (privacy code number) and TcFrE9 (privacy code frequency number). **Push** the PTT Talk Button to confirm your selection. CTCSS Privacy Code numbers and the corresponding frequency numbers are listed on page 26.

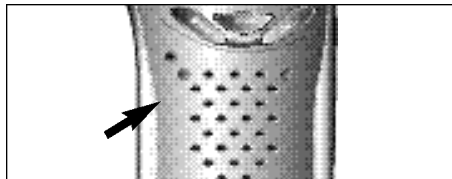
## Talking to Another Party

### Note

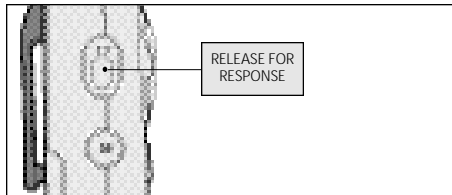
While PTT Talk Button is depressed you cannot receive incoming calls.




- 1 Press and hold  PTT Talk Button. The transmit LED will light up in red.



- 2 Hold mic about 2 inches from mouth. Speak in a normal voice.




- 3 Release  PTT Talk Button and listen for response.

## Standby Mode

### Standby Mode

When finished talking, release  PTT Talk Button to receive incoming transmissions.

Your microTALK PR 900 DX is always in the Standby Mode when the  PTT Talk Button is not pressed and you are not in Mode Function. See Advanced Features section on page 14.

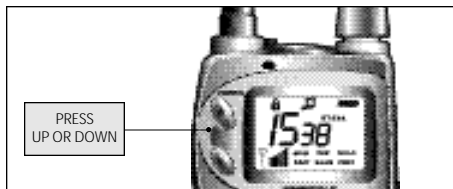
## Calling Another Party

### Calling Another Party

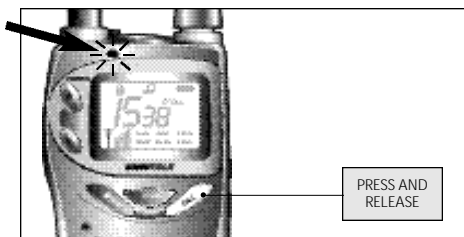
To alert another party you wish to communicate:



- 1 Turn on your microTALK PR 900 DX. An audible "tone" will indicate the unit is on. The LCD will self-test for 2 seconds and then go to Operational Mode.



- 2 Select desired Main Channel by *pressing and releasing* Channel Up or Down Buttons. Both the calling and receiving units must be on same Main Channel and CTCSS Privacy Code for the Call Function to work.



- 3 Press and release Call Button. The unit you are calling will hear a 2 second ring tone, and the transmit LED will light up in red.
- 4 Your PR 900 DX allows you to send call alerts in any 1 of 5 user tone settings. To select your desired tone:
  - A. Make sure your PR 900 DX is off.
  - B. Press and hold the Call Button while at the same time turning on the unit.
  - C. Press the Channel Up or Down Buttons to listen to each of the 5 tone settings.
  - D. When you reach a desired tone, press the PTT Talk Button to program your selection.

#### Note

Your microTALK PR 900 DX is always in the Standby Mode when the PTT Talk Button is not depressed.

#### Note

Your incoming "Call" audio ringing level is dependent on your unit's volume setting.




Both the calling and receiving units must be on same Main Channel and CTCSS Privacy Code for the Call Function to work.



## Auto Squelch

### Auto Squelch

Your microTALK PR 900 DX is equipped with Auto Squelch, which automatically shuts off weak transmissions and unwanted noise due to terrain conditions or if you have reached your range limit.

Auto Squelch sensitivity can be changed to HI (least sensitive) or LOW (most sensitive) by **pressing** the  Mode Button until the "5" (HI or LO) is displayed. Use the  Channel Up or Down Buttons to **toggle** between HI or LO sensitivity. **Press** the  PTT Talk Button to confirm your selection.



## Maximum Range Extender

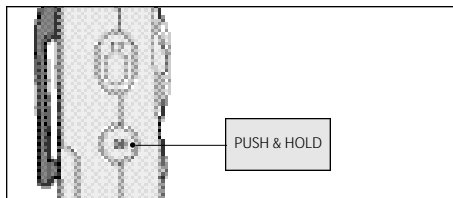
### Note

To learn more about the range of your microTALK PR 900 DX, see page 22.

Range is dependent on battery condition and geographic terrain.

### Maximum Range Extender

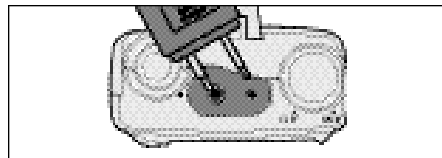
When the signal you want to hear is consistently weak, you may place the radio in Maximum Range Mode. **Press and hold** the  Monitor Button for 1 second. The "MON" icon will be illuminated on the LCD. To return to normal operation, **press and hold** the  Monitor Button again or change channels.



### External Mic/Headphone Jack

Your microTALK PR 900 DX can be fitted with a variety of accessories (not included), freeing your hands for other tasks.

To attach an external mic/headphone accessory:



- 1 Insert plug into SPKR/MIC jack on the top of the unit.

## External Mic/Headphone Jack

### Note

To order optional microphone/speaker accessories, see page 31.

## Advanced Features

## Lock Function

### Note

Call Button, Monitor Button and PTT Talk Button do not lock and are fully operational while the unit is locked.

The unit cannot lock while selecting a mode.

## Advanced Features

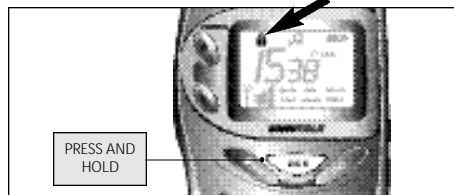
Your microTALK PR 900 DX has many advanced features not found on other 2-Way Radios. These include:

- Lock Key
- Busy Channel Lock Out
- VOX
- Main Channel/CTCSS Privacy Code Scan
- Priority Scan Selection Mode
- Tone Indicator Settings:
  - Key Stroke Tone

## Lock Function

The Lock Function locks the Channel Up and Down Buttons and Mode Button to avoid accidental operation.

### To engage the Lock Function:



- 1 Press and hold the Lock Button for one second. Lock icon will be visible. If the Beep Function is ON you will hear an audible confirmation. Most buttons are locked.

## Lock Function

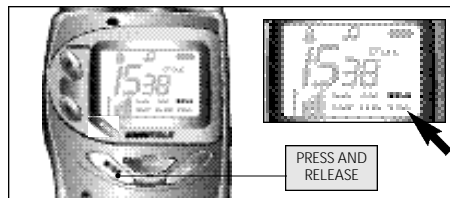
## Busy Channel Lock Out (BCLO)

- 2 To "unlock" press and hold the Lock Button for one second. There is no lock icon visible. If the Beep Function is ON you will hear an audible confirmation. Buttons are "unlocked."

## Busy Channel Lock Out (BCLO)


BCLO Mode prevents transmission whenever the unit detects another conversation on the same channel.

- 1 Press Mode Button until the (BCLO) icon flashes on the LCD panel.
- 2 Press the Channel Up or Down Buttons to toggle the (BCLO) function "on" or "off".
- 3 Press the PTT Talk Button to confirm your selection. The BCLO icon will be visible when BCLO "on" is selected.




## VOX




### VOX

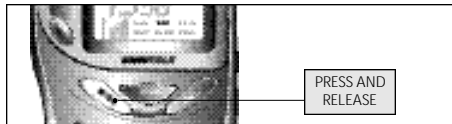
VOX setting allows you to have hands-free conversation. Your voice is detected and the radio transmits without the need to press the  PTT Talk Button.

#### To set radio for VOX operation:

- 1 Rotate the Volume Control counterclockwise to turn power OFF.
- 2 Press and hold the  PTT Talk Button.
- 3 Rotate the Volume Control clockwise to turn power ON.

#### To set the VOX sensitivity level,

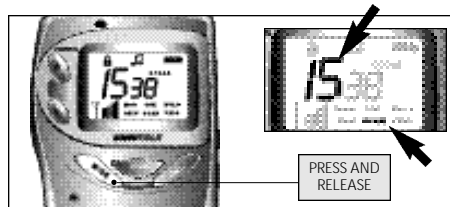
- A. Press the  Mode Button until VOX icon flashes and VOX appears in LCD Panel.
- B. Press the  Channel Up or Down Buttons to select from 01-10 Voice Levels with 01 being the least sensitive and 10 being the most sensitive.
- C. Press the  PTT Talk Button to confirm your selection.
- D. To turn off the VOX feature, rotate the Volume Control counterclockwise to turn power OFF and then turn power ON again.



**Note**  
The VOX sensitivity level setting is dependent on the background noise and will need to be adjusted accordingly.

### Scan Function

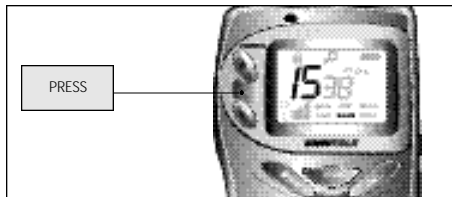
- 1 Turn on microTALK PR 900 DX. An audible "tone" will indicate the unit is on and then the LCD will go through a 3 second self-test and then go to Operational Mode.



- 2 Press and release  Mode Button until (SCAN) icon and Main Channel flashes.

## Scan Function

### Scan Function *continued*

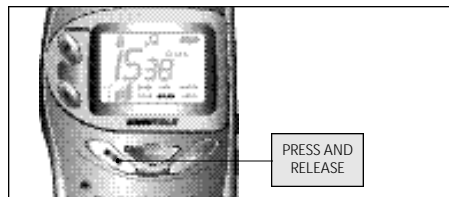


- 3 Press Channel Up or Down Buttons and the unit will begin scanning the Main Channels.
- 4 Unit will continue to scan all Main Channels with CTCSS Privacy Codes that are on the scan list (p. 19) and stop if an incoming transmission is detected.
  - A. Press and hold PTT Talk Button and talk. Your radio will return to Operational Mode on that channel as long as a signal is detected or...
  - B. Press Channel Up or Down Buttons to rescan the Main Channel. or...
  - C. To exit scan either press the Mode Button or turn the unit off.

### Auto Channel Scan List Selection Mode

This feature allows you to add or remove Main Channels from the scan list. The scan list is pre-programmed to channels 1-15 with no CTCSS Privacy Codes.

- 1 Press the Mode Button until the icon **SKIP** or **SCAN** flashes on the LCD panel. The channel is set to the solid icon.
- 2 Pressing either Channel Up or Down Buttons will **toggle** between skip and scan.
- 3 Press the PTT Talk Button to confirm your selection(s).






### Auto Channel Scan List Selection Mode

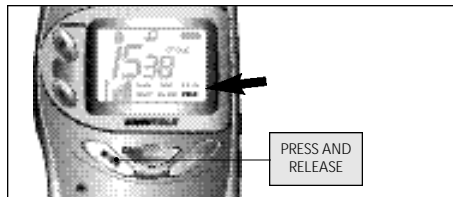
## Priority Scan Channel Selection Mode

### Priority Scan Channel Selection Mode

This function allows you to monitor one particular channel while scanning other channels at the same time. If you pre-set any Priority Scan Channel other than the current channel in use, the pre-set channel will be scanned every 0.5 second and any strong signals on that channel will be displayed.

#### To access the Priority Scan menu:




- 1 Press the  Mode Button until the **PRIO** icon flashes on the LCD panel.
- 2 Press the  Channel Up or Down Buttons to select the desired channel number you wish to monitor. Only channels on the scan list will be available as a Priority Scan Channel.
- 3 Press the  PTT Talk Button to lock in new Priority Scan Channel.

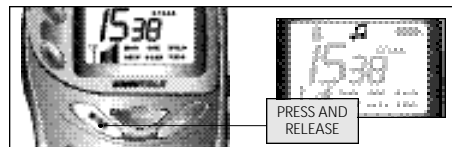


## Key Tone Settings

This function allows the radio to sound a tone whenever the following keys are pressed: Monitor Button, Channel Up or Down Buttons, Mode Button or Scan Button.

#### To turn the key tones on or off:

- 1 Press the  Mode Button until the musical note icon flashes on the LCD panel.
- 2 Press the  Channel Up or Down Buttons to toggle the key tone feature on or off.
- 3 Press the  PTT Talk Button to confirm your selection.



## Key Tone Settings

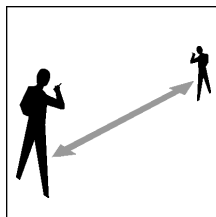
#### Note

*The musical note icon will display in Standby Mode whenever the beep tones are activated.*

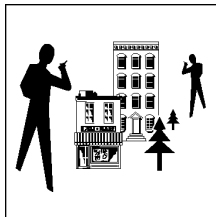
## microTALK PR 900 DX Range

### microTALK PR 900 DX Range

Your microTALK PR 900 DX has a range up to 5 miles in GMRS. This effective range can be shortened under some conditions.



Under flat, open conditions you will experience the radio's maximum range.



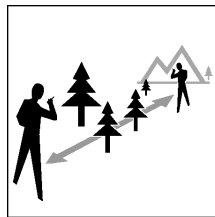
Range can be reduced by buildings and foliage in the path of the signal.



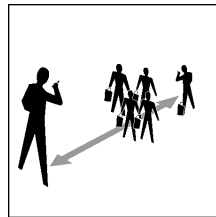
Range will be further reduced by dense foliage and hilly terrain.

### microTALK PR 900 DX Can Make Your Life Easier and Safer

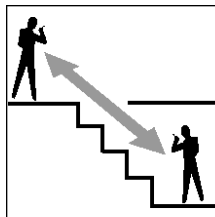
As you become familiar with your microTALK Professional Radio you will find many of your own uses for the unit. Some suggestions include:



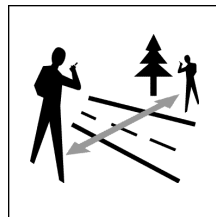
Talking with fellow hikers.



Keeping track of the kids in a shopping mall.



Communicating between basement and first, second or third floor.



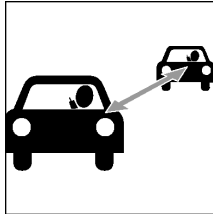
Talking to a neighbor or a friend.

## microTALK PR 900 DX 2-Way Radios Can Make Your Life Easier and Safer

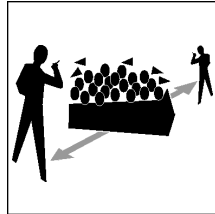
**Note**  
To achieve maximum range the Auto Squelch can be overridden. Refer to Maximum Range Extender section on page 12.

microTALK  
PR 900 DX  
2-Way Radios  
Can Make  
Your Life  
Easier and  
Safer

**microTALK PR 900 DX Can Make Your Life Easier and Safer** *continued*



Checking on traveling companions in another car.



Agree on a meeting spot after an event.

The microTALK PR 900 DX unit represents one of the most advanced FM 2-Way Radios available.

**Frequency Ranges**

<b>GMRS Codes</b>	<b>Channel Frequency In MHz</b>	(Channels 1-7 shared with FRS)
1	462.5625	
2	462.5875	
3	462.6125	
4	462.6375	
5	462.6625	
6	462.6875	
7	462.7125	
8	462.5750	
9	462.6250	
10	462.6750	
11	462.5500	
12	462.6000	
13	462.6500	
14	462.7000	
15	462.7250	

CTCSS Privacy Code	Frequency	CTCSS Privacy Code	Frequency
01	67.0 Hz	21	136.5 Hz
02	71.9 Hz	22	141.3 Hz
03	74.4 Hz	23	146.2 Hz
04	77.0 Hz	24	151.4 Hz
05	79.7 Hz	25	156.7 Hz
06	82.5 Hz	26	162.2 Hz
07	85.4 Hz	27	167.9 Hz
08	88.5 Hz	28	173.8 Hz
09	91.5 Hz	29	179.9 Hz
10	94.8 Hz	30	186.2 Hz
11	97.4 Hz	31	192.8 Hz
12	100.0 Hz	32	203.5 Hz
13	103.5 Hz	33	210.7 Hz
14	107.2 Hz	34	218.1 Hz
15	110.9 Hz	35	225.7 Hz
16	114.8 Hz	36	233.6 Hz
17	118.8 Hz	37	241.8 Hz
18	123.0 Hz	38	250.3 Hz
19	127.3 Hz		
20	131.8 Hz		

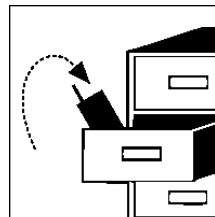
## Caring for Your microTALK PR 900 DX

The microTALK PR 900 DX will give you years of service if cared for properly.

Here are some suggestions:



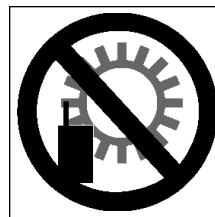
Handle unit gently.



Keep away from dust.



Never place the unit in water or in a moist place.



Avoid exposure to extreme temperatures.

## Caring for Your microTALK PR 900 DX 2-Way Radio

### Note

*Modifying or tampering with the radio's internal components can cause malfunction and will invalidate the warranty. If your radio is not performing as it should, please call Cobra at 773.889.3087. Do not return the unit to the retailer.*



## I.GENERAL SPECIFICATIONS

### B. RECEIVER

	UNIT	
1. SENSITIVITY		
FOR 12 DB SINAD	uV	0.25
FOR CALL SIG.DETECTION	uV	0.2
2. MAX. AUDIO OUTPUT @5% THD	MW	300
3. MAX.S/N RATIO @ 1mV RF INPUT	DB	45
4. SQUELCH		
a) SENS.	uV	0.2
b) ATTACK TIME	mS	120
c) CLOSING TIME	mS	200
5. AUDIO FREQUENCY RESP.		
@ 300 HZ	DB	-2
@ 2500 HZ	DB	-6
6. SIGNAL DISPLACEMENT BW	+/-KHZ	6
7. INTERMODULATION REJECTION	DB	65
8. SPURIOUS RESPONSE REJECTION	DB	65

### C.TRANSMITTER

	UNIT	
1. EFFECTIVE RADIATED POWER	W	2
2. CARRIER FREQ.STABILIT Y	ppm	5
3. MODULATION LIMITING	KHZ	4.0
4. CARRIER ATTACK TIME	mS	80
5. AUDIO FREQUENCY RESPONSE		
@ 300 HZ	DB	-10
@ 2500 HZ	DB	+4
6. AUDIO DISTORTION	%	3
7. HUM and NOISE	DB	-40
8. TRANSIENT FREQ.BEHAVIOR		
a) TX ON	mS	30
b) TX OFF	mS	5

### D. POWER SUPPLY

1. BATTERY LIFE (1:1:18 RATIO)	HR	18
2. BATTERY (4 x AAA)	V	

**COBRA ELECTRONICS CORPORATION** warrants that its COBRA Radios, and the component parts thereof, will be free of defects in workmanship and materials for a period of two (2) years from the date of first consumer purchase. This warranty may be enforced by the first consumer purchaser, provided that the product is utilized within the U.S.A.

COBRA will, without charge, repair or replace, at its option, defective radios, products or component parts upon delivery to the COBRA factory Service Department, accompanied by proof of the date of first consumer purchase, such as a duplicated copy of a sales receipt.

You must pay any initial shipping charges required to ship the product for warranty service, but the return charges will be at Cobra's expense, if the product is repaired or replaced under warranty.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

**Exclusions:** This limited warranty does not apply; 1) to any product damaged by accident; 2) in the event of misuse or abuse of the product or as a result of unauthorized alterations or repairs; 3) if the serial number has been altered, defaced or removed; 4) if the owner of the product resides outside the U.S.A.

**All implied warranties, including warranties of merchantability and fitness for a particular purpose are limited in duration to the length of this warranty.**

**COBRA shall not be liable for any incidental, consequential or other damages; including, without limitation, damages resulting from loss of use or cost of installation.**

**Some states do not allow limitations on how long an implied warranty lasts and/or do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you.**



**Cobra Electronics Corporation**

6500 West Cortland Street  
Chicago, Illinois 60707

# Optional Accessories

# Accessory Order Form



**Ear Bud Microphone**  
Miniature microphone and earbud for private listening.  
MA-EBM



**Lapel Speaker/ Microphone**  
Remote speaker/microphone combination.  
MA-SM



**VOX Headset/ Mic**  
VOX (Voice Operated Transmitter) provides hands- free operation.  
MA-VOX



**Rechargeable Battery Pack**  
High performance Nickel Metal Hydride battery pack for multiple charging.  
FA-BP



**Charger Adapter**  
3515-0812-RC



**Replacement Belt Clip**  
FA-BC

You Can Find These Fine Accessories At Your Local Cobra Dealer  
If you wish, you can order directly from Cobra.

**Order by phone**  
Call 773.889.3087

(Press 1 from the main menu) 8 a.m.-6 p.m. M-F CST.

**Order by mail or fax**

Call 773.889.3087 for pricing. Fill out order form on next page, and mail/fax directly to Cobra.

**Order over the Web:www.cobra.com**

Item #	Description	Cost Ea.	Qty.	Amount
FA-BC	Replacement Belt Clip			
MA-EBM	Ear Bud Microphone			
MA-SM	Lapel Speaker/Microphone			
MA-VOX	VOX Headset/Mic			
FA-BP	Rechargeable Battery Pack			
3515-0812-RC	Charger Adapter			

Prices subject to change without notice.

**Tax Table**

Illinois residents add 8.75%  
Indiana residents add 5%  
Michigan residents add 6%  
Ohio residents add 5%  
Wisconsin residents add 5%

Subtotal  
(Tax if applicable)  
Shipping/handling  
**Total**


For credit card orders fill out order form and fax to: 773.622.2269 or call 773.889.3087  
(Press 1 from the main menu)  
8:00 am - 6:00 pm, M-F, CST.

Make check or money order (no stamps) payable to:  
Cobra Electronics  
Accessories Dept.  
6500 West Cortland St. Chicago, IL 60707

Please print clearly

Name \_\_\_\_\_

Address (No P.O. Box) \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_

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Credit Card No. \_\_\_\_\_ Exp. Date \_\_\_\_\_

Customer Signature \_\_\_\_\_

Circle One: Visa MasterCard Discover

Allow 2 to 3 weeks for delivery. Offer valid in Continental U.S. only.

## Shipping & Handling

Amount of Order	Shipping/ Handling
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\$40.01-\$80.00	\$9.25
\$80.01-\$120.00	\$10.25
\$120.01-\$160.00	\$11.75
\$160.01 and up	\$14.50

For AK, HI and PR please add an additional \$15.00 for UPS shipments.



The Cobra line of quality products also includes:

- Citizens Band Radios
- microTALK® Radios
- Radar/Laser Detectors
- GPS
- SafetyAlert® Traffic Warning Systems
- Accessories
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