

Operation

Bluetooth® continued

Note
If, while on hold the call is dropped, you will hear a sound beep and the CB radio will return to standby.

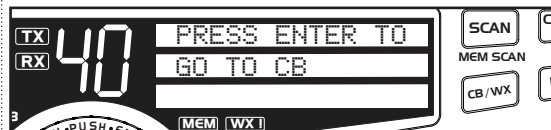
A2DP Audio Streaming

Allows for voice Caller ID, e-mails and text messages to be read through the CB radio.

Note
A third party app download is required in order for this feature to be functional.

To Place a call on Hold

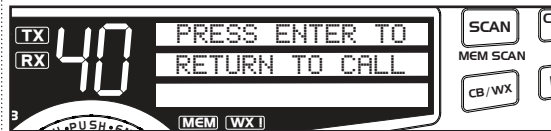
The display will show:



Press **Enter** knob. This puts the call on hold allowing CB communication.

To Return to Phone Call

The display will show:



Press **Menu Enter** knob again.

To Turn Bluetooth Off on the Radio:

Press **Menu/Enter** and select Bluetooth:



Press **Menu/Enter** again and select Bluetooth:



Press and select **Off**.

Weather Alert

What You Should Know About Weather

If threatening weather is nearby, the National Weather Service may broadcast a 10 second alert tone. This tone will be heard through the CB, even if the CB/WX Control is in the CB mode or the unit is turned off.

This enables you to monitor CB frequencies and still be warned by the National Weather Service Emergency Alert. When you hear the alert, press the **CB/WX** button in the **WX** mode. You will then be able to hear the Weather Warning Broadcast.

Your 29 LX BT has a special auto squelch circuit for weather transmission which disables your squelch control.

Weather Alert Scan

The unit will continually scan all 10 WX channels for 1050 Hz tone. If the tone is detected the unit will activate WX mode on the channel with the tone. Default state is **Off**. Go to Menu mode to choose **On/Off** (see page 22):



Weather Auto Scan

If active while in CB mode, will determine if the present WX channel is active. If the present WX channel is not active, will search for the strongest WX channel and auto change to that channel. Default is off. Go to Menu mode to choose on/off (see page 22).

Operation

Weather Information

Note
If you wish to receive a listing of NOAA Weather Radio Transmitter locations, contact your nearest National Weather Service Office or write to: National Weather Service (Attn: W/OM11) NOAA Silver Springs, MD 20910.

For ideal weather reception use a dual band antenna (center load/baseload).

Weather Channels

What is Weather Radio?
NOAA Weather Radio (NWR) is a service of the National Oceanic and Atmospheric Administration (NOAA), of the U.S. Department of Commerce. 380 NWR stations are in operation by the U.S. Government in addition to several NWR stations that are maintained by private interest groups. The capability is to supplement warnings by sirens and by commercial radio and television. The 10 National Weather Channels provide full coverage to keep you informed of weather conditions, 24 hours a day, 7 days a week.

Operation

Weather Alert Mode

Note
Press Dim/Escape button to return to CB mode.

Setting Weather Alert Scan

Note
If an alert is detected the unit will activate WX mode on the channel with the alert. Use Menu/Enter knob to select On/Off and press to set.

Note
Press Dim/Escape button to return to CB mode.

Setting Weather Auto Scan

Note
Press Dim/Escape button to return to CB mode.

Setting Weather Alert Mode

Turns WX Alert On/Off. Default is **Off**. Press **Menu/Enter** knob to select **Set WX Alert**. If Weather is **On**, WX Alert Icon will be displayed.



Press **Menu/Enter** knob to select **On/Off** and exit to main menu.

Setting Weather Alert Scan

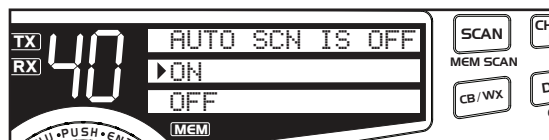
Press **Menu/Enter** knob and rotate *clockwise* to **WX Alert Scan**. Press **Menu/Enter** knob to select **On/Off**.



Press **Menu/Enter** knob to select **On/Off** and exit to main menu.

Setting Weather Auto Scan

Press **Menu/Enter** knob and rotate *clockwise* to **WX Auto Scan**. Press **Menu/Enter** knob to select **On/Off**.



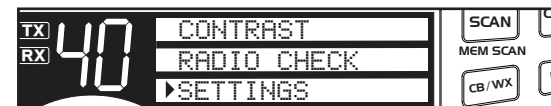
Press **Menu/Enter** knob to select **On/Off** and exit to main menu.

Operation

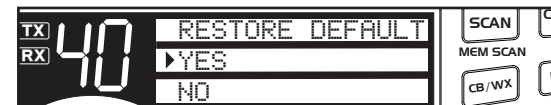
Software Version/Factory Settings

Software Version/Factory Settings

Displays current software version and returns unit to original factory settings. To view software version, rotate **Menu/Enter** knob *clockwise* to select **Settings** then **Software Version**.



To restore default settings, Press **Menu/Enter** knob again. Rotate **Menu/Enter** knob *clockwise* to select **Settings** then **Go To Default**.



Press **Menu/Enter** knob to restore default settings. Choose **NO** to maintain present setting with no change.

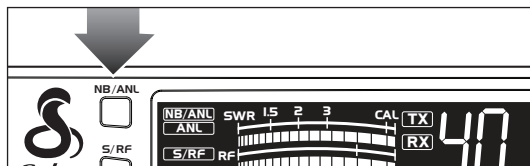
Note
Default display color is green.

Operation

NB-ANL/OFF (Noise Blanker/Automatic Noise Limiter) Button

Note
The RF noise blanker is very effective in reducing repetitive noises such as ignition interference.

NB-ANL/OFF (Noise Blanker/Automatic Noise Limiter) Button



When switched to ANL the Automatic Noise Limiter is activated. This helps reduce noise created by the vehicle's electronics.

When switched to NB/ANL mode the RF Noise Blanker is also activated, providing increased noise filtration.

When switched to OFF mode all noise filtration will be turned off.

Setting Delta Tune

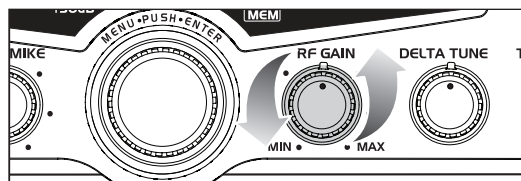
Setting Delta Tune

Rotate Delta Tune knob to the center position for optimum tuning.

RF Gain Control

RF Gain Control

The RF Gain is used to optimize reception in strong or weak signal areas.



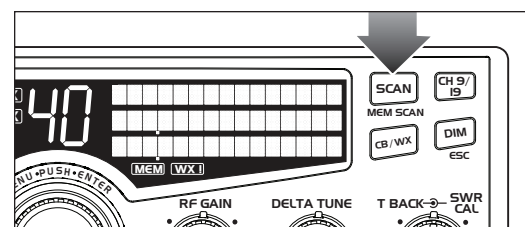
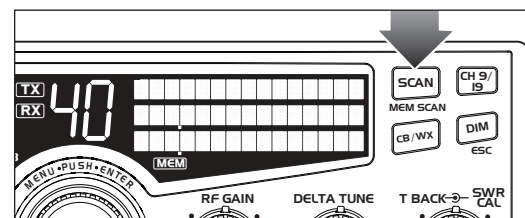
Note
The RF Gain is used to optimize reception in weak signal areas.

Rotate the RF Gain knob counterclockwise to reduce gain in strong signal areas. In weak signal areas turn clockwise to increase gain.

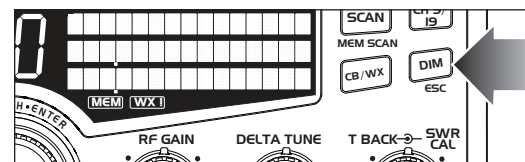
Operation

Program Memory Channels

Set first channel. Press and hold **Scan/MemScan** button. Memory icon will appear. Select second channel, press and hold **Scan/MemScan** button again until Memory icon appears. Repeat above steps to enter up to 10 channels in memory.



1 Pressing the **Scan/Memory Scan** button toggles from **Off** to **Scan All Channels to Memory Channel Only Scan** and back to **Off**.



2 Press **Dim/Escape** button to end Scan and return to CB mode.

Program Memory Channels

Note
The radio should be squelched before scan features are activated.

Note
Keying the microphone will stop the scan feature.

Note
If more than 10 channels are attempted to be programmed, 3 error beeps will be heard and "Memory Full" will be displayed for 10 seconds or until any button is pushed.

Note
To remove a channel from memory, go to the unwanted memory channel then press and hold the scan button until the MEM icon turns off.

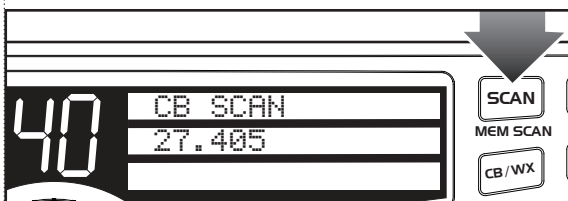
Note
If in WX mode the unit will scan Weather channels.

Operation

Scan CB Channels

Scan CB Channels

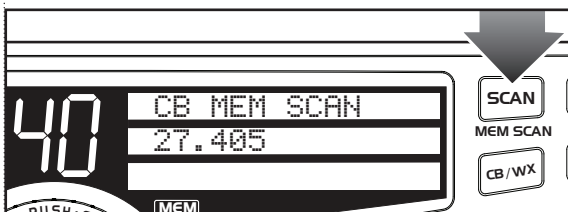
To scan all 40 CB channels, the unit must be squelched. Press and release **Scan/Mem Scan** button once.



Scan Memory Channels

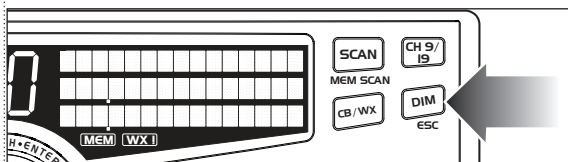
Scan Memory Channels

To scan memory channels, press and release **Scan/Mem Scan** button twice.



Dimmer Control

Dimmer Control



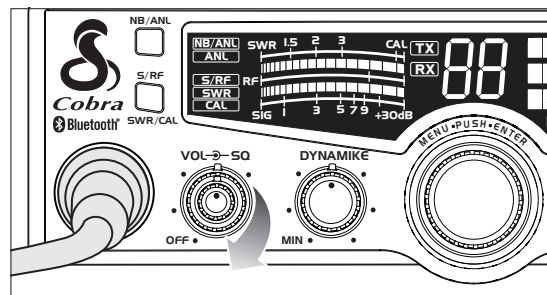
- 1 Press **Dim/Esc** button to toggle between day and night settings. See setting instructions on page 21.

Operation

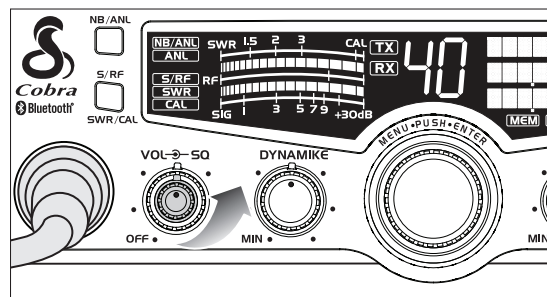
Setting Squelch

Setting Squelch

Squelch is the “control gate” for incoming signals.

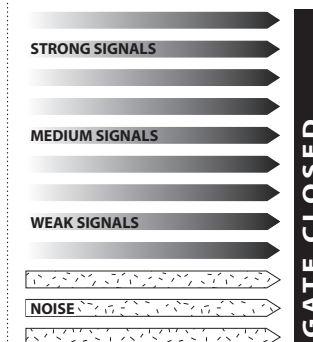


- 1 Full *clockwise* rotation closes the gate allowing only very strong signals to enter.



- 2 Full *counterclockwise* rotation opens the “gate” allowing all signals in.

Gate closed



Gate open

