

A-24 Memory Channel Programming

Entering a Frequency into a Memory Channel

Note: The volume knob needs to be turned up.

1. Press and hold the PWR button to turn on the radio.
2. Press the CLR/DEL button to select the frequency mode.
3. Enter the frequency that you want to use (e.g. 121.900).
4. Press the F button and then press the MR/MW button. The “**M**” memory mode indicator, the bank indicator, and the memory channel number will blink on and off in the lower right corner of the display.
5. Use the rotary tuning knob to select the memory channel where you want the frequency placed.
6. Press and briefly hold the ENT/wx button to program the frequency into the memory channel. Two short “beeps” will sound to tell you that that channel has been programmed.

Programming Frequencies into a Bank

1. You must be in Memory mode, so press the MR/MW button to set the radio to Memory mode.
2. Select the Bank where you wish to place a memory channel. Press the F button and then press the 0 Bank button. The word “**BANK** – (bank number, e.g. 4)” will appear in the display.
3. Use the rotary knob to select the bank you wish to use.
4. When you have the bank selected, press the ENT button to set the bank. Observe the lower right corner of the display and you will see the small number next to the “**M**” change to the bank number you have selected.
5. Program your memory channels as shown in Programming a Memory Channel above and all of them will go into the bank that you have selected.