

ADDENDUM

Memory Function

The transceiver can store up to 16 frequencies in memory locations zero to F.

A) To program a frequency into a memory, follow the procedure described below;

1. Set the desired frequency you wish to store in memory.
2. Press the **PRG** button
3. Press the **MEM** button. (“**Memory**” and “**0**” should appear on the left hand side of the LCD display). Each press of the **MEM** button will advance the memory location one-step at a time from “**0**” to “**F**”.
4. Press the **ENT** button.
5. To program other memory channels, press **MAN** button and repeat steps 1 thru 4.

NOTE: If all memory channels are programmed, the display will show “**FULL**”.

B) To clear a memory channel or to erase all programmed frequencies, follow the procedures below;

1. To clear a particular memory location, locate the memory channel you wish to clear by pressing the **MEM** button. Once you have located the memory channel you wish to clear, press and hold the **PRG** button for about four seconds or until “**ErASE**” is displayed, selected memory channel is now cleared of its frequency.
2. To clear all memory channels (including scan limits and split frequencies), press **MEM** button and then press and hold **ENT** button for about 10 seconds, “**CLEAR**” will appear first on the display followed by “**ErASE**”. Release the **ENT** button, memory is now cleared of all programmed frequencies.

Memory Scanning

This function will scan the frequencies programmed in the 16 memory locations. The first step in utilizing the memory scan function is programming the desired frequencies into the memory locations zero through F. (Refer to the above memory programming instruction).

1. After the desired memory locations have been programmed with frequencies, Return the unit to the manual mode of operation by pressing the **MAN** key.
2. To initiate memory scanning, press **MEM** and then **SCAN**. The display will show "**SCAN +**" or "**SCAN -**" to indicate whether the radio is scanning from the lowest to the highest memory location or vice versa. To return the radio to normal (non-scanning) operation, press the **MAN** key twice.