

## IC-2300 Memory Programming

You will need:


- Desired operating frequency
- Offset direction for repeater operation (if applicable)
- Subaudible tone frequency (if applicable)

### Entering Frequency

You must be in VFO mode to program memory channels.

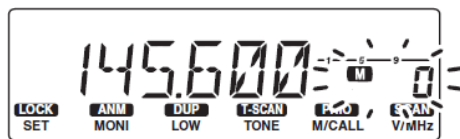
1. If not in VFO mode, momentarily press **V/MHz**.
2. Rotate the frequency dial to select a frequency. If desired, pressing **V/MHz** one or more times will switch between frequency steps of 1MHz and 10MHz.

### Entering Duplex Frequency and Tone

1. Press and hold **DUP** once or twice to select minus or plus duplex mode. A – or + symbol appears on the display to indicate the offset direction.
2. Press **SET** momentarily to enter the Set mode.
3. Press **SET** momentarily or **MONI** one or more times until **rt** appears on the display.
4. Rotate the dial to select your desired Subaudible frequency or code.
5. Press any key other than **SET** or **MONI** to save your setting and exit the Set Mode.
6. Press **TONE** one or more times to enable the subaudible tones. A “” appears at the top of the display.

### Saving Settings in a Memory Channel

1. Press **S.MW** and the memory icon and channel number will start blinking.



2. Rotate the frequency dial to select your memory channel. If the selected channel is blank, only the memory channel number is shown.
3. Press and hold **MW** to set the memory channel, three beeps will sound.

Press **MV** and rotate the dial to select a memory channel and verify the programming.