

R5 Memory Programming

Setting Frequency

1. Ensure that your radio is in VFO mode. If it is in memory mode (black icon shows **MR** in the display), switch your radio to VFO mode by pressing the V/M key. The **MR** will disappear when in VFO mode.
2. Select the desired band by pressing the BAND key. There are 3 options, "FM", "AM" and "WFM". Make sure you have the proper mode for the desired frequency. "WFM" is generally for broadcast radio, such as your local radio station.
3. Rotate the tuning knob to select the desired frequency. To change the frequency in larger steps, press and hold the FUNC key while rotating the tuning dial. To change the "tuning step", press the TS key and then rotate the tuning dial to select the proper step. Press TS to set and exit.

Saving Settings in a Memory Channel

1. Press and hold the V/M key for 1 second (you will hear a short beep followed by a longer beep). The memory indicator will flash continuously.
2. Using the tuning dial, select the memory location in which you want to store your setting. A blank screen will indicate an open memory channel. Choosing a pre-programmed channel (frequency shows in the display) will cause you to overwrite that channel with the new memory channel information.

NOTE: Channels with a letter at the end (eg. 22a or 22b) are "scan edges" and are not part of your main memory channel list.

NOTE: Items printed in orange on the keys are "press and hold" features that are accessed by holding the desired key for approx. 1 second.

3. Press and hold V/M for 1-2 seconds to set the memory location. You will hear 1 beep followed by 2 short beeps when the frequency is stored.
4. If you have no further memory channels to create, Press the V/M key to operate in memory mode.
5. Rotate the channel knob to change channels, as desired, or press and hold the MODE/SCAN key for about 1 second to start a memory scan. To continue creating memory channels, return to step 1 of Setting Frequency.