

R6 Memory Programming

1. You *must* be in the VFO mode to begin programming your radio. If it is in memory mode, put your radio in VFO mode by pressing and releasing the **V/MH** key.
2. Set the frequency you want to use by rotating the tuning dial. For larger changes, hold the **FUNC** key on the side while rotating the tuning dial. You may need to change the tuning step to program the desired frequency. To change the tuning step, press the **TS** key and rotate the tuning dial to select the proper step. Press **TS** to set and exit.
3. Set the desired operating mode by quickly pressing (do not hold) the **MODE** key. There are 3 options, **FM**, **AM**, and **WFM**. Note: **WFM** is generally for broadcast radio, such as your local radio station.
4. Press and hold the **V/M** key to save the channel to memory. You will hear a short beep followed by a longer beep and the **MR** indicator will blink.
5. Rotate the tuning knob to select the desired 3 digit memory channel to be programmed.

Note: Channels with a letter at the end (e.g. 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 secondary functions. To access these functions, press and hold the desired key for approx. 1+ seconds.

6. Press and hold the **V/M** key for approx. 1+ seconds. You will hear a short beep followed by 2 short beeps once the memory location has been saved.
7. Press the **V/M** key to switch to memory mode (**MR** shows on the right of the display next to the channel numbers).
8. Rotate the channel knob to change to the desired channel, or press and hold the **MODE-SCAN** key for about 1 second to start a memory scan.

To program additional channels, start again at step 1.