

Yaesu VX-150

Quick Programming

Turn Radio on using right hand knob.

Press the VFO key to select the VFO mode.

Key in the frequency. The one is a given, so you start with the 10 MHz digit. IE for 146.940 you would just enter 46940.

The radio has an automatic repeater offset function, so the necessary offset, plus or minus will display. If this needs to be changed, such as to go to a simplex frequency, push the “F” key followed immediately by the 0/SET key. Rotate the main dial to item #3 (RPT). Press the “F” key, then rotate the main dial to your selection. Press the PTT button to save the setting.

To set a PL tone if necessary:

Press the “F” key followed immediately by the 1/SQ TYP key. Rotate the dial until TN ENC appears. Press the “F” key. To set the tone frequency, press the “F” key followed immediately by the 2/CODE key. Rotate the main dial to select the desired tone frequency. Press the “F” key to save the settings and exit.

To store the information in a memory channel, go through the steps to select a frequency and all its associated settings. Press and HOLD the “F” key for 1 second. Within 5 seconds of releasing the “F” key, rotate the dial to select a memory channel number. Press the “F” key to store the frequency in memory.

To enter the memory mode, Push the MR/SKIP key. Rotate the dial to select the desired memory channel.

To SCAN memory channels, once in the MR mode, simply hold the ▲/MHzA or the ▼/MHzB key for ½ second. To stop scanning, push the PTT button. To SKIP a memory channel while scanning, select the memory channel to be skipped, press the “F” key momentarily, immediately followed by the MR/SKIP key. SKIP will appear in the display. To remove the SKIP, repeat the procedure.