

## PROGRAMING THE ICOM IC-T7H

Push and hold Power button until power comes on.

Push VFO button until MR is off display.

Key in desired frequency. Push and HOLD the TONE/DUP button to change offset. It may take a few repeats of this step to get the proper offset or simplex.

Momentarily push the TONE/DUP button until the proper tone setting appears. This is usually just the "T" for subaudible tones to access most repeaters.

If a subaudible tone is required, and the "T" shows in the display, push H/L for one second until RT appears in the display. Rotate the main dial until the desired PL tone frequency appears.

Push the VFO button momentarily to then exit back to the VFO mode.

Push S.MW button so the MR indicator flashes on the display.

Rotate the main dial to the desired memory channel where you wish to store the frequency information appears.

Push and hold the S.MW button until 2 beeps are heard and the MR indication on the display goes away.

Push the MR button and the MR reappears on the display and you are now in the Memory Mode, and able to go to the different memory channels.

To scan the memory channels, push and HOLD the BAND key for until the second beep is heard and scanning will begin when the button is released.

To skip a channel while scanning, stop scanning and use the dial to select the channel you wish to skip. Push and HOLD the MR button for one second until SKIP appears in the display. Follow the same procedure to remove the SKIP from the display and have the channel once again scanned.