

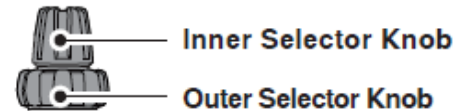
IC-T70A Memory Channel Programming (Analog Operation)

Before you program the memory channel, you'll need the following:

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

Entering Frequency, Offset, and Tone

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/MHz key. You may have to press this key repeatedly to cycle to the VFO mode.
2. Set the frequency you want to use by pressing the numbers on the keypad. You must enter *six* digits to complete the frequency setting.
3. To set your offset or duplex, start by pressing the SET key.
4. Turn the Inner Selector Knob to scroll through the menu list to **OFFSET**. The default will show **.600**. If desired, turn the Outer Selector Knob to select a different frequency.
5. Quickly press the V/M/C key to exit.
6. Press *and hold* the *DUP key until the desired offset **DUP-** or **DUP** (positive) appears on the Display.
7. Press the SET key
8. Turn the Inner Selector Knob to select **R TONE**.
9. Turn the Outer Selector Knob to select the desired tone.
10. Quickly press the V/M/C key to exit.
11. Press *and hold* the 0/TONE key repeatedly until the Display shows **T**.



Saving Settings in a Memory Channel

1. Press *and hold* the V/M/C key until you see the memory channel numbers flashing.
2. Turn the Inner Selector Knob until you reach a memory channel with no frequency. If you use a memory that already contains a frequency, this frequency will be overwritten by the new frequency.
3. Press *and hold* the V/M/C key until you hear a short beep followed by two more short beeps. Your frequency is now entered in the memory channel.