

ID-4100A Memory Channel Programming

This programming method uses the front panel keys.

What you will need:

- Operating frequency
- Offset direction (Duplex, for repeater use)
- Subaudible tone frequency for your repeater

Entering a Frequency

1. Press the [V/M Call] key to place the radio in VFO mode.
2. Press the center of the Tuning Dial to enter the bank selection mode. Rotate to select the proper band and select by pressing the dial again.
3. Rotate the Tuning Dial to your desired frequency.

Selecting the Offset (Duplex)

1. Press QUICK.
2. Rotate the Tuning Dial to DUP and press the Dial to enter DUP mode.
3. Rotate the Tuning Dial to select your DUP option (D- or D+) and press the Dial to enter your selection.

Selecting a Tone

1. Press MENU.
2. Rotate the Tuning Dial to select DUP/TONE and press the Dial to enter Tone mode.
3. Rotate the Tuning Dial to select Repeater Tone and press the Dial to enter the Repeater Tone mode.
4. Rotate the Tuning Dial to select the tone frequency and press the Dial to enter the tone.
5. Press the Back key to return to the Main Menu.
6. Press the QUICK key.
7. Rotate the Tuning Dial and select TONE and press the Dial. TONE will show on the Display.
8. Press and hold the MW key until you hear a series of beeps. COMPLETED will show on the Display; your settings have been written to the next blank memory channel.

If you want a specific memory channel, quickly press MW and you will see several options for memory allocation. Rotate the Tuning Dial to select where to place the settings in memory and follow the on-screen prompts (using the Tuning Dial) to write to the selected memory location.