

W32A: Programming Memory Channels

Before you start, you need the following information:

- Desired operating frequency
- Desired bank
- Offset direction for repeater operation (if applicable)
- Tone frequency for repeater operation (if applicable)

Entering Frequencies

Note: if you see text scrolling across the display while programming, it is the program Help (guide) feature. The text helps explain what you have selected. To get rid of the text and continue with the programming, press any key.

1. Press MAIN to select the right or left receiver.
2. Press the **VFO** key to set your radio to VFO mode. You can only program in VFO mode. You cannot access the VFO mode if the display shows, if you are in weather channel mode, or if you are in memory mode.
3. Enter the desired frequency using the numeric keypad. If this is all you are programming, skip to Saving Settings in a Memory Channel.

Note: If the frequency ends with zero, it will not display the last zero. For other frequencies in the tuning steps, the last digits display (25, 50, and 75).

Entering Offset and Tone

1. To set your offset or duplex, press and hold (about 2sec) the TONE key to toggle between simplex, **-DUP**, and **DUP (+)**. For simplex, the display will be blank. The offset frequency default is 600Hz. If you want to set a different offset, you will need to change the setting in the radio set mode (step 2).
2. To select a tone, press and hold (about 2sec) the H/L key to enter the set mode.
3. Press the H/L key until **RT** appears on the display. Rotate the tuning knob to select the desired tone. Press VFO to save the tone and exit the set mode.
4. Now the tone must be turned on. Press the TONE key until a **"T"** (alone) appears in lower left corner of the display.

Saving Settings in a Memory Channel

All programmed setting need to be saved.

1. Press the S.MW key. The memory channel indicator will flash.
2. Rotate the tuning knob to scroll to the memory channel number in which you want to store the settings. (A blank screen will indicate an open memory channel.) If you choose a memory location where a frequency is displayed, you will overwrite it.

Note: If you delay too long in selecting the memory channel, a Help (guide) message will scroll at the bottom of the screen. Press any key to eliminate the message and continue programming.

3. Press and hold the S.MW key for 1-2 seconds to store your programmed information (you will hear 2 short beeps when it is stored).

If you have additional memories to program, start again at Entering Frequencies, step 2. If you have completed your programming, press the MR key to operate from memory mode.