

R30: Programming Memory Channels

Selecting and Writing a Channel

Example: Writing 145.000 MHz to channel 16 in group 00.

1. Press [VFO/MR] to select the VFO mode.
2. Press [F-INP]. Start entry with the MHz digits. When you finish entering the 1 kHz digit, a beep sounds and the entered frequency is set.

Entering Information

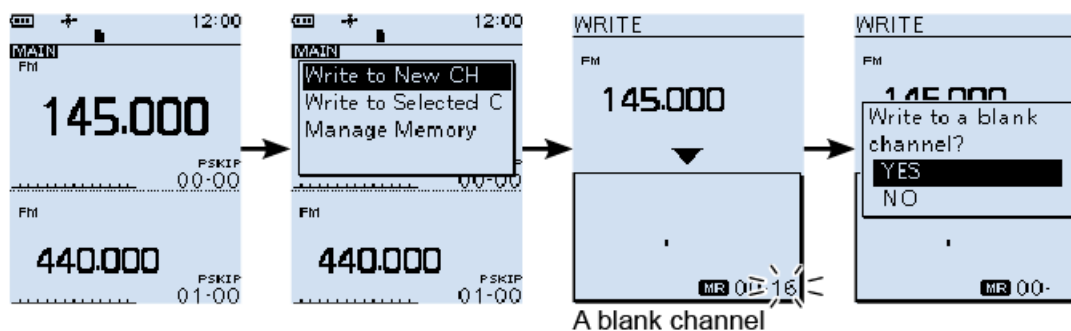
If you want to change the digits from 100 kHz or below, enter [.] and then enter the digits.

If you push [ENT] when the digits from 100 kHz or below are not entered, "0" is automatically entered into the blank digits.

Example: [1], [4], [5], [ENTER] → 145.000 (MHz)

If you enter a frequency out of range, an error beep sounds.

1. Rotate the Tuning Dial to set the frequency and receive mode and so on.
2. Press [MW].
3. Select **Write to Selected CH**, then press [ENTER].
4. Select the channel by rotating the Tuning Dial. The selected memory channel number blinks.
5. Press [MW].
6. The screen says **Write to a blank channel?** Rotate the Tuning Dial to select **Yes** and then press [ENTER]. Two quick beeps sound and the memory channel is written.



TIP: Selecting an option on the QUICK menu screen

In Step 5 above, push [QUICK], then select an option, as shown below.

- NAME: Enters to the Memory Name editing mode.
- SKIP: Displays the Skip setting screen.
- Group Select: Displays the Memory Group list.
- <<Write>>: Writes the memory
- <<Insert Write>>: Inserts the channel above the selected memory channel.

