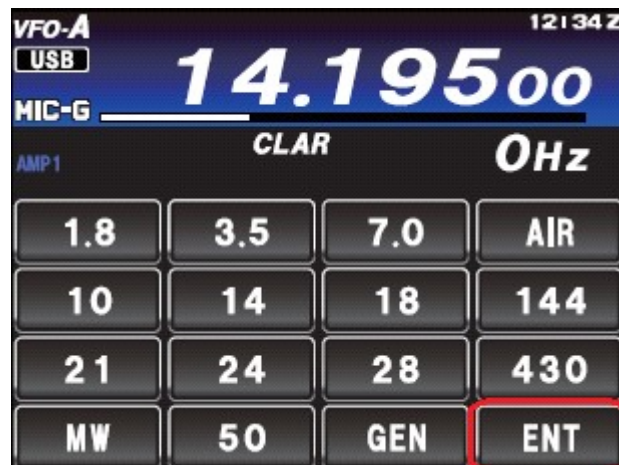


- 1) Please make sure that your callsign has been entered in your radio. If not, please refer the Operator Manual.
- 2) Enter the output frequency of GB7MT 439.6625MHz

Make sure the radio is in VFO mode, press to **[V/M]** key to toggle between VFO and Memory mode.

Press the **[BAND]** button. Press **[ENT]** on the touch screen.

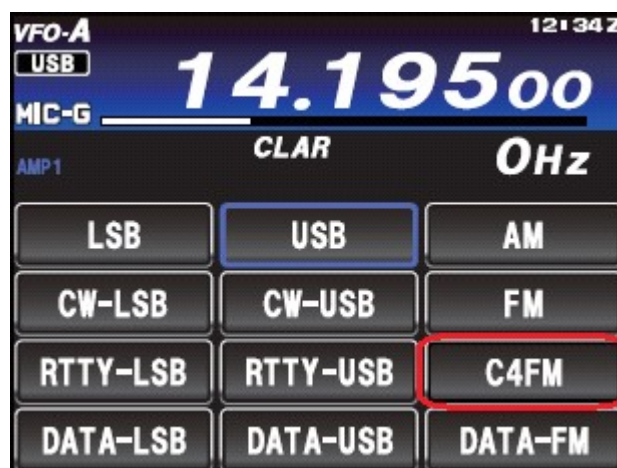


Press **[4] [3] [9] [6] [6] [2] [5] [0]** and then **[ENT]** on the touch screen.



- 3) Set the mode to C4FM.

Press **[MODE]** button.
Press **[C4FM]** on the touch screen.
Press **[MODE]** button to return to previous screen.



4) Store the receive frequency in a memory channel.

Momentarily press the **[A>M]** button, the current channel number will appear in the display and **MCK** will appear.

Rotate the **MULTI** knob to select the memory channel that you wish to store the data on. Press and hold in the **[A>M]** button for one second to store the receive frequency and mode into the selected memory channel. A double beep will confirm the **[A>M]** button was held long enough, and the memory channel has been stored



5) Store the transmit frequency into the same memory channel.

Press the **[BAND]** button. Press **[ENT]** on the touch screen.

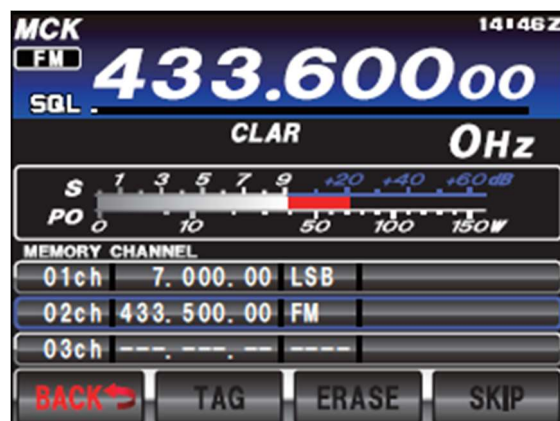
Press **[4] [3] [0] [6] [6] [2] [5] [0]** and then **[ENT]** on the touch screen.



Press the **[A>M]** button. Make sure the memory channel that you have just stored the receive frequency in is selected.

Press and hold the **PTT** button on the microphone and simultaneously press and hold the **[A>M]** button.

A double beep will confirm the **[A>M]** button was held in long enough and the transmit frequency has been stored.



6) Press [V/M] button to switch to Memory mode

When the split-frequency memory channel is recalled DUP is shown on the display.

The display will show

439.662₅₀ for the receive frequency and

430.662₅₀ for the transmit frequency.

