
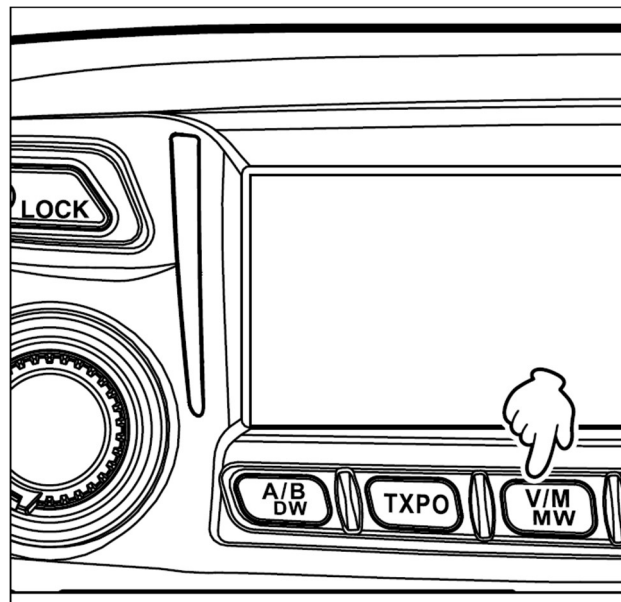


- 1) Please make sure that your callsign has been entered in your radio. If not, please refer the Operator Manual.
- 2) Enter the output frequency of GB7MT 439.6625MHz

Make sure the radio is in VFO mode.

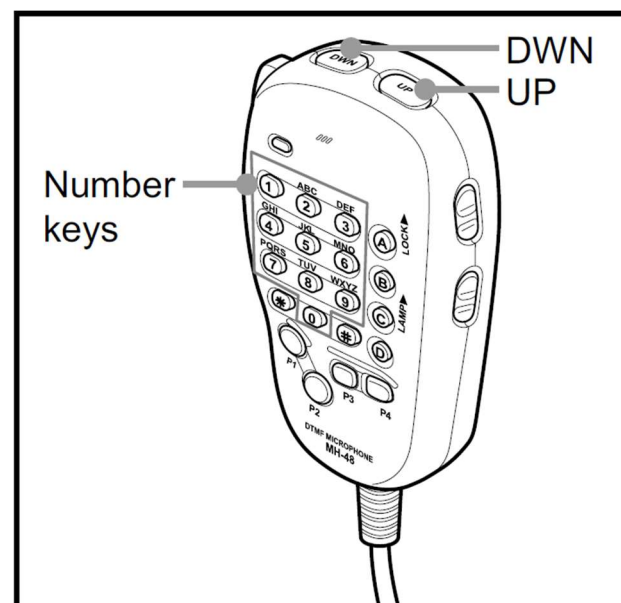
Press  to toggle between VFO and Memory mode.





Using the number keys on the microphone type in

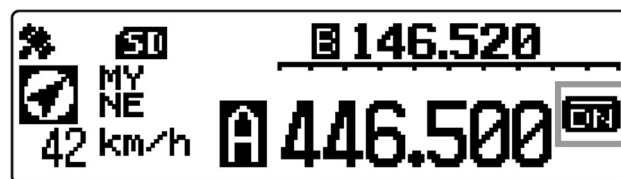
[4] [3] [9] [6] [6] [2]

The frequency 439.662₅₀ is displayed on the screen.



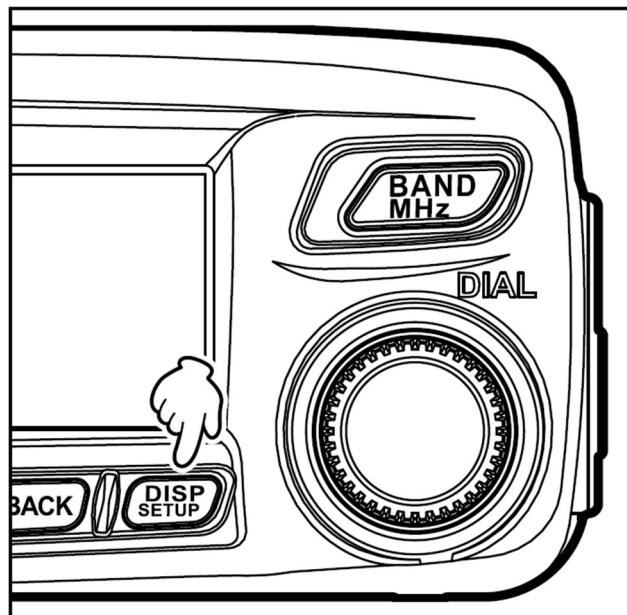
- 3) Set the mode to C4FM.

Press the  button until  above the mode indication is displayed. This will put the radio in AMS mode, the radio will automatically switch between DN, VW or FM.

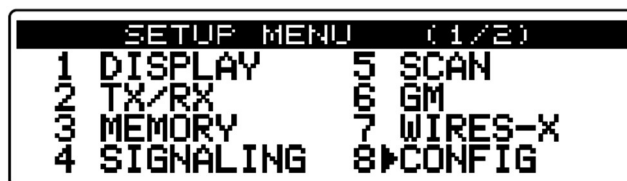


4) Setup the repeater shift frequency

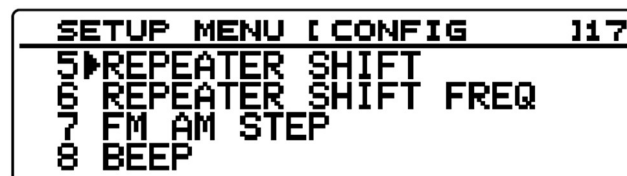
Press **DISP SETUP** for one second or longer.



The Setup Menu will be displayed.
Rotate the DIAL to select **[8 CONFIG]**.
Press **DISP SETUP**.



Rotate the DIAL to select **[5 REPEATER SHIFT]**.
Press **DISP SETUP**.



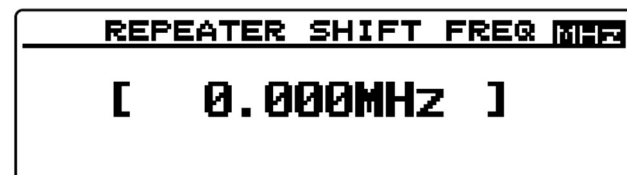
Rotate the DIAL to select **[2 - REPEATER]**.
Press **BACK**.



Rotate the DIAL to select **[6 REPEATER SHIFT FREQ]**.
Press **DISP SETUP**.



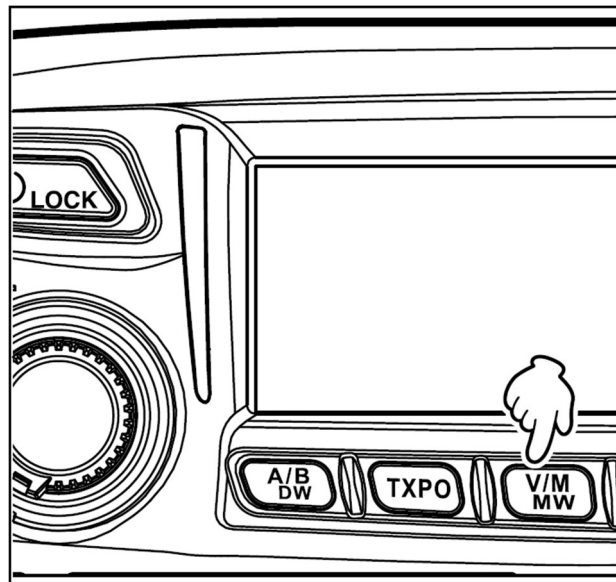
Rotate the DIAL until the repeater shift frequency is 9.000MHz.
Press and hold **DISP SETUP** for over one second to store the settings.



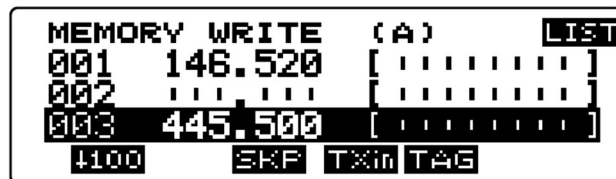
5) Store the repeater frequencies into a memory channel.


Press and hold Press 
MEMORY WRITE is displayed on the screen.

To specify a memory channel name please refer to “Naming a memory channel” on page 56 of the operator manual.




Rotate the DIAL to select the desired memory channel.



Press  to store the repeater frequencies into the memory.

The radio displays the frequency and memory channel.

Press  to toggle between VFO and Memory mode if required.

