

3 BASIC OPERATION

Setting the frequency

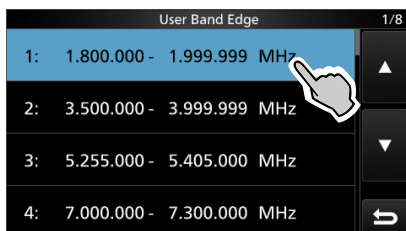
◇ Entering a Band Edge (Continued)

Deleting a Band Edge

To enter a new band edge, first you must delete a preset band edge.

- ① Initially, all band edges are entered. Therefore, you must first edit or delete them to enter a new band edge.
- ① You cannot enter an overlapped frequency or a frequency that is out of the preset transmit frequency.

1. On the FUNCTION set screen, select “User Band Edge.”
2. Touch the desired band edge to delete for 1 second.
(Example: 1: 1.800.000 – 1.999.999 MHz)

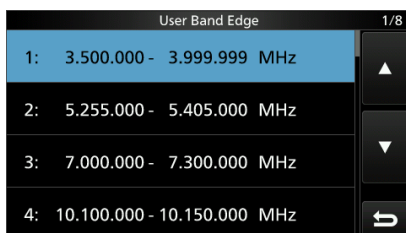


“User Band Edge” screen

3. Touch “Delete.”



- The selected band edge is deleted and returns to the previous screen.

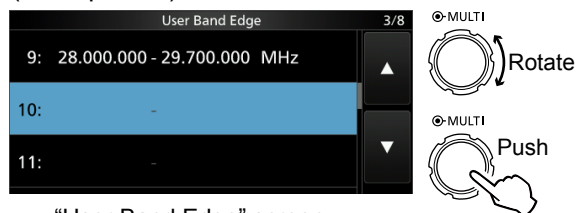


1.800.000 – 1.999.999 MHz is deleted.

Entering a new Band Edge

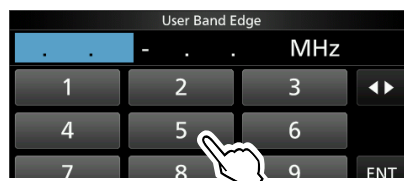
After you delete or edit the preset band edges, you can enter a new band edge.

1. Open the “User Band Edge” screen.
2. Select a blank band.
(Example: 10)



“User Band Edge” screen

3. Enter the lower band edge frequency.
(Example: 51.15)



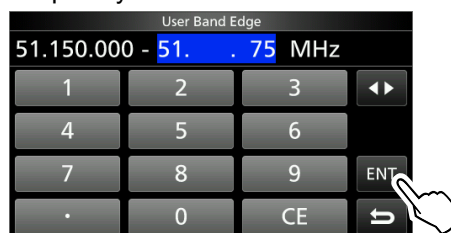
4. Touch [ENT] to save the entered lower band edge frequency.



5. Enter the upper band edge frequency.
(Example: .75)



6. Touch [ENT] to save the entered upper band edge frequency.



- The entered band edge is saved and returns to the previous screen.