

3 BASIC OPERATION

Setting the frequency (Continued)

◇ Entering a Band Edge

When “ON (User)” or “ON (User) & TX Limit” is selected on the “Band Edge Beep” screen, you can enter a total of 30 band edge frequencies.

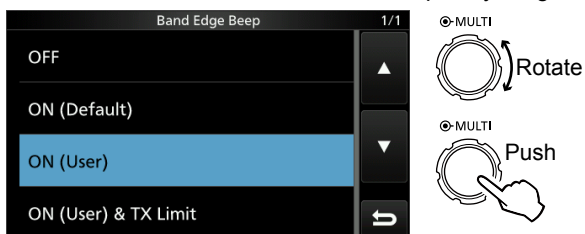
① Initially, all band edges are entered. Therefore, you must first edit or delete them to enter a new band edge.

① You cannot enter an overlapped frequency or a frequency that is out of the preset transmit frequency.

1. Open the “Band Edge Beep” screen.

MENU » **SET > Function > Band Edge Beep**

2. Select “ON (User)” or “ON (User) & TX Limit.”
① If you select “ON (User) & TX Limit,” you can limit transmission to within the entered frequency range.



“Band Edge Beep” screen

3. Select “User Band Edge.”



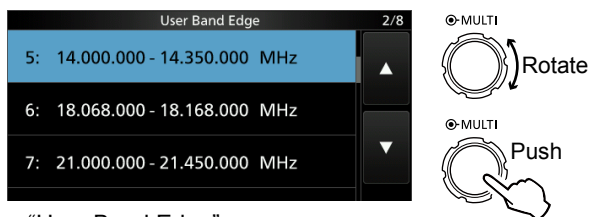
FUNCTION set screen

• Opens the “User Band Edge” screen.

Editing a Band Edge

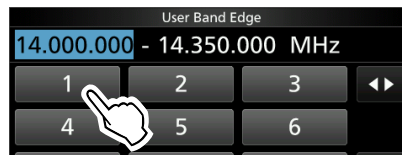
You can edit a band edge entered as a default or when entering a new band edge.

1. On the FUNCTION set screen, select “User Band Edge.”
2. Touch the band edge you want to edit for 1 second.
(Example: 5: 14.000.000 – 14.350.000 MHz)



“User Band Edge” screen

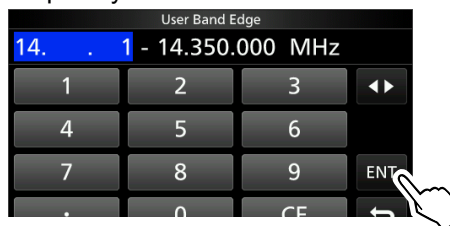
3. Edit the lower band edge frequency.
(Example: 14.1)



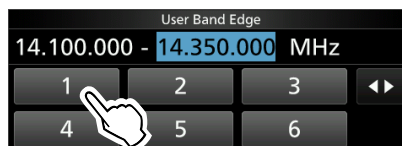
Entry examples

- 14.025 MHz: [1], [4], [•], [0], [2], [5], [ENT]
- 18.0725 MHz: [1], [8], [•], [0], [7], [2], [5], [ENT]
- 730 kHz: [0], [•], [7], [3], [ENT]
- 5.100 MHz: [5], [•], [1], [ENT]
- 7.000 MHz: [7], [ENT]
- Changing from 21.280 MHz to 21.245 MHz: [•], [2], [4], [5], [ENT]

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

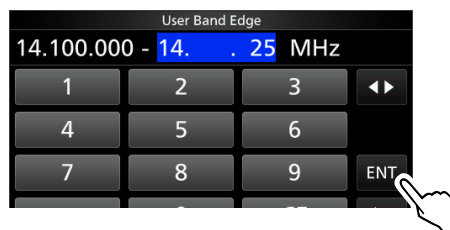


5. Edit the upper band edge frequency.
(Example: 14.25)



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

① The edited band edge is saved and returns to the previous screen.



TIP:

- You can also edit the frequency by rotating **MAIN DIAL** or **(MULTI)**.
- Each band edge must be higher in frequency than the ones above it. If you try to enter a lower frequency than the edges above, the lower frequency edge will be cleared when you push [ENT].