

3 BASIC OPERATION

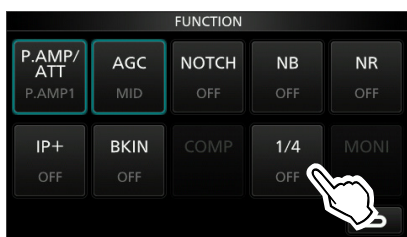
Setting the frequency (Continued)

◇ About the 1/4 Tuning function

Mode: SSB-D/CW/RTTY

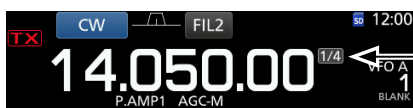
With the Tuning Function OFF, turn ON the 1/4 Tuning function to reduce the tuning speed to 1/4 of the normal speed, for finer tuning.

1. Push **[FUNCTION]**.
• Opens the FUNCTION screen.
2. Touch **[1/4]**.



FUNCTION screen

3. Push **[EXIT]**.



1/4 Tuning function

◇ About the Auto Tuning Step function

The tuning step automatically changes, depending on the rotation speed of **(MAIN DIAL)**.

① You can change the Auto Tuning Step function settings in the following menu. (p. 12-6)

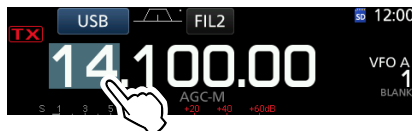
[MENU] » [SET > Function > MAIN DIAL Auto TS]

◇ Directly entering a frequency

You can set the frequency without rotating **(MAIN DIAL)** by directly entering it on the keypad.

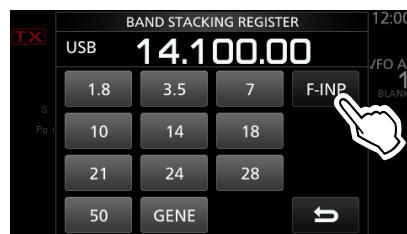
Entering the operating frequency

1. Touch the MHz digits.
(Example: 14)



• Opens the BAND STACKING REGISTER screen.

2. Touch **[F-INP]**.



BAND STACKING REGISTER screen

• Opens the F-INP screen.

3. Start entry with the MHz digits.
① To clear the entry, touch **[CE]**.
① To clear the entry and return to the previous screen, push **[EXIT]**.



F-INP screen (Example:14.025)

4. Touch **[ENT]** to set the entered frequency.
• Closes the F-INP screen.
① If you touch **[ENT]** when the digits under 100 kHz are not entered, "0" will be automatically entered into the digits that are blank.

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]