

Setting the frequency

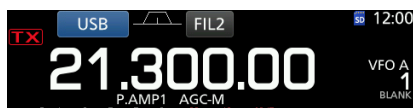
◇ Using the Main Dial

1. Select the desired operating band.
(Example: 21 MHz)



BAND STACKING REGISTER screen

2. Rotate **MAIN DIAL**.



- ① If you cannot change the frequency, make sure the Dial Lock function is turned OFF. (p. 3-10)
- ① **TX** is displayed when you set an amateur radio frequency, and **TX** is displayed when you set a frequency outside the Ham band, or outside your set Band Edges.

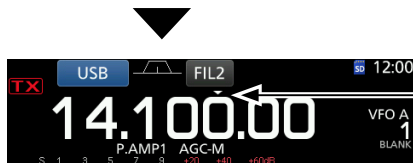
◇ About the Tuning Step function

You can set the **MAIN DIAL**'s tuning step for each operating mode. The following steps are set as default.

- SSB/CW/RTTY (TS OFF): 10 Hz
- AM (TS ON): 1 kHz
- FM (TS ON): 10 kHz

Touch the kHz digits to turn the Tuning Step function ON or OFF.

- ① The Tuning Step function's icon "▼" is displayed above the 1 kHz digit.



The Tuning Step function is ON.

◇ Changing the Tuning Step

When the Tuning Step function is ON, you can change the tuning steps for each operating mode.

1. Select the desired operating mode. (p. 3-3)
(Example: USB)
2. Touch the kHz digit for 1 second.
• The TS (SSB) screen is displayed.



3. Touch the desired tuning step.
(Example: 0.1 k)
• The tuning step is set and returns to the previous screen.



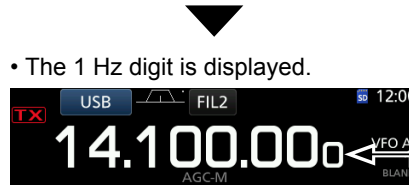
TS (SSB) screen

The Tuning Step function is ON.

◇ About the 1 Hz step Fine Tuning function

You can use the minimum tuning step of 1 Hz for fine tuning in the SSB, CW and RTTY modes.

Touch the Hz digits for 1 second to turn the Fine Tuning function ON or OFF.



- The 1 Hz digit is displayed.

1 Hz digit

- ① When using the [UP]/[DN] keys on the microphone, the frequency changes in 50 Hz steps with the Fine Tuning function ON or OFF.