⊿TX function
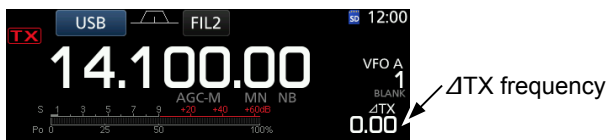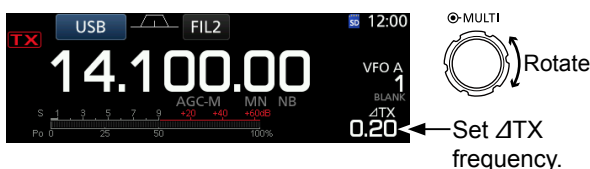
The ⊿TX function shifts the transmit frequency up to ±9.99 kHz without shifting the receive frequency.

1. Push ⌊⊿TX⌋.
   • The ⊿TX function turns ON.
   ⓘPushing ⌊⊿TX⌋ turns the ⊿TX function ON or OFF.
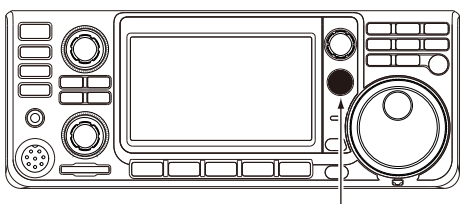   ⓘWhile using the Fine Tuning function (p. 3-4), the ⊿TX frequency is displayed in 4 digits, instead of 3.

⊿TX frequency

2. Set the ⊿TX frequency to match the receiving station's frequency.

Rotate

Set ⊿TX frequency.

   ⓘTo reset the ⊿TX frequency to "0.00," hold down ⌊CLEAR⌋ for 1 second.
   ⓘYou can add the frequency shift to the operating frequency by holding down ⌊⊿TX⌋ for 1 second.
3. After communicating, push ⌊⊿TX⌋ to turn the ⊿TX function OFF.

◇ ⊿TX monitor function
When the ⊿TX function is ON, you can directly monitor the operating frequency by holding down ⌊XFC⌋.
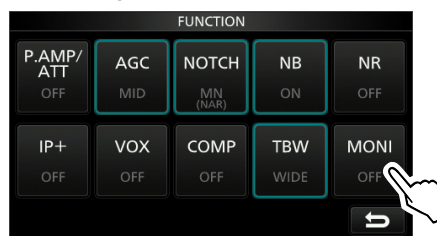

While holding down ⌊XFC⌋.

Monitor function

The Monitor function enables you to monitor your transmit audio. Use this function to check the voice characteristics while adjusting transmit audio parameters.
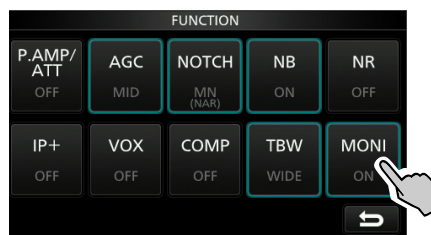ⓘYou can hear the CW sidetone regardless of the Monitor function setting.

1. Select the mode that you want to monitor. (Example: USB)
2. Push ⌊FUNCTION⌋.
   • Opens the FUNCTION screen.
3. Touch [MONI] to turn ON the Monitor function.
   ⓘTouching [MONI] turns the Monitor function ON or OFF.
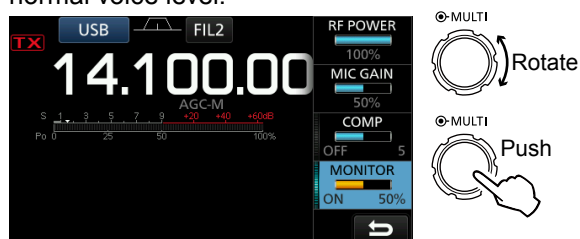

FUNCTION screen (USB mode)

4. Touch [MONI] for 1 second.

5. Adjust MONITOR to the clearest audio output between 0% and 100%, while speaking at your normal voice level.

Rotate

Push

NOTE: When using the VOICE DELAY (p. 4-10), turn OFF the Monitor function. Otherwise the transmitted audio will echo.