

4 RECEIVING AND TRANSMITTING

Split Lock function

The Split Lock function is convenient for changing only the transmit frequency but not changing the receive frequency.

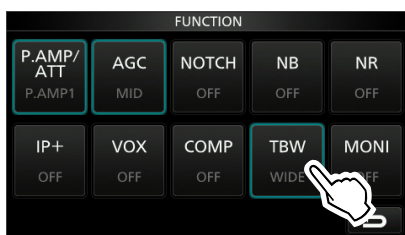
1. Turn ON the Split Lock function.
[MENU] » [SET > Function > SPLIT > SPLIT LOCK]
2. Turn ON the Split function.
3. Hold down **[SPEECH]** for 1 second to turn ON the Dial Lock function.
4. While holding down **[XFC]**, set the transmit frequency.



Setting the transmit filter width

You can select the transmit filter width for the SSB mode to WIDE (wide), MID (middle) or NAR (narrow).

1. Set the operating mode to USB or LSB.
2. Push **[FUNCTION]**.
 • Opens the FUNCTION screen.
3. Touch **[TBW]**.
 ① Touching **[TBW]** sets the filter width to WIDE, MID or NAR.



FUNCTION screen (SSB mode)

- ① The transmit filter widths are set to the following values by default.

- WIDE: 100 Hz to 2900 Hz
- MID: 300 Hz to 2700 Hz
- NAR: 500 Hz to 2500 Hz

You can change the filter width values in the following settings. (p. 12-3)

[MENU] » [SET > Tone Control > TX > SSB > TBW (WIDE)]

[MENU] » [SET > Tone Control > TX > SSB > TBW (MID)]

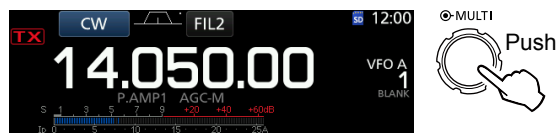
[MENU] » [SET > Tone Control > TX > SSB > TBW (NAR)]

Operating CW

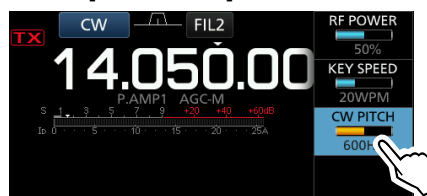
◇ Setting the CW pitch control

You can set the received CW audio pitch and the CW side tone to suit your preference without changing the operating frequency.

1. Select the CW mode.
2. Display the Multi-function menu.



3. Touch **[CW PITCH]**.



4. Set the CW pitch to between 300 and 900 Hz

