4 RECEIVING AND TRANSMITTING

VOX function

The VOX (Voice-Operated Transmission) function switches between transmit and receive with your voice. This function enables a hands-free operation.

♦ Adjusting the VOX function

Before using the VOX function, adjust the following items.

- VOX GAIN
- ANTI VOX
- DELAY
- VOICE DELAY
- 1. Hold down **VOX/BK-IN** for 1 second.
 - Opens the VOX menu.
- Touch the adjusting item. (Example: ANTI VOX)



- 3. Adjust the selected item.
 - Adjust to the point where the transceiver does not switch to transmit due to the sound from the speaker or other devices.
 - ①Touching VOICE DELAY selects "SHORT," "MID," "LONG" or "OFF."





VOX GAIN

(Default: 50%)

Adjust the transmit/receive switching threshold level to between 0% and 100% for VOX operation. Higher values make the VOX function more sensitive to your voice.

ANTI VOX

(Default: 50%)

Adjust the ANTI VOX level to between 0% and 100% to prevent unwanted VOX activation from the speaker or other sounds. Higher values make the VOX function less sensitive.

DELAY

(Default: 0.2s)

Adjust the DELAY to between 0 and 2.0 seconds, for a convenient interval for normal pauses in speech before returning to receive.

VOICE DELAY

(Default: OFF)

Set the VOICE DELAY to prevent cutting off your first word or words when switching to transmit. Select "SHORT," "MID," "LONG" or OFF.

♦ Turning ON the VOX function

- Set the operating mode to SSB, AM or FM. (Example: USB)
- Push VOX/BK-IN to turn ON the VOX function.
 Pushing VOX/BK-IN again turns OFF the VOX function.

