Transmitting a Voice memory content

You can transmit the Voice TX memory contents once or repeatedly. This is useful for transmitting your call sign and contest name in some contests, or repeatedly calling CQ.

♦ Transmitting

Transmits the prerecorded content. (p. 6-2)

Open the VOICE TX screen in a Voice mode.
(Voice mode: SSB, AM or FM modes).

MENU » VOICE

2. Touch the desired Voice memory key [T1] ~ [T8].





This icon blinks while transmitting.

Transmits the recorded content once.

①Information

- The transceiver automatically transmits.
- The Memory Timer counts down.
- The transceiver automatically returns to receive when all of the recorded content in the memory is transmitted.
- 3. To close the VOICE TX screen, push **EXIT**.

♦ Repeatedly transmitting

Open the VOICE TX screen in a Voice mode.
(Voice mode: SSB, AM or FM modes).

MENU » VOICE

Touch the desired Voice memory key [T1] ~ [T8] for 1 second.





This icon blinks while transmitting.

· Repeatedly transmits the recorded content.

(i)Information

- The transceiver automatically transmits.
- · The Memory Timer counts down.
- "O" is displayed while repeatedly transmitting.
- Repeatedly transmits the recorded content for up to 10 minutes, at the interval specified in the "Repeat Time" item of the VOICE TX SET screen (p. 7-6).
- After 10 minutes have passed, and all of the recorded content in the memory is transmitted, the transceiver automatically returns to receive.
- When a signal is received while in the transmit interval, the transceiver pauses the next transmission until the signal disappears. However, if the squelch is set to open, the transceiver repeatedly transmits following the repeat interval even signals are received.
- 3. To close the VOICE TX screen, push **EXIT**.

TIP: How to cancel a Voice TX transmittion

- Touch any keys other than [TX LEVEL] on the VOICE TX screen
- Push **EXIT**, **V/M**, **▲**, or **▼**
- Touch the frequency's MHz digits or the Memory channel number
- Turn OFF the transceiver

TIP:

When an external keypad (pp. 2-3, 12-3) is connected, you can transmit the recorded content.

- When pushing one of [S1] to [S4] on the external keypad, the recorded content in T1 to T4 is transmitted once.
- When holding down a key for 1 second, the recorded content is repeatedly transmitted.