

Recording a Voice TX memory

You can record up to 8 Voice transmit memories of up to 1 and a half minutes in each memory.

To transmit recorded content using a Voice TX memory, first record the desired message, as described below.

① A user supplied SD card is required to use the Voice TX memory function.

① You can also transmit the recorded content using an external keypad (pp. 2-3, 12-3).

◇ Recording

1. Open the VOICE TX screen in a Voice mode.

① (Voice mode: SSB, AM or FM modes).

MENU » **VOICE**

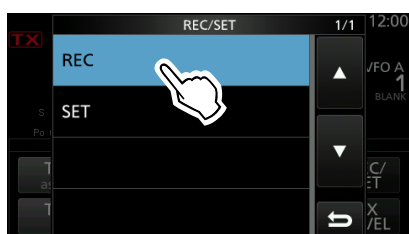
① You can select [VOICE] on the MENU screen only while in a Voice mode.

2. Touch [REC/SET].



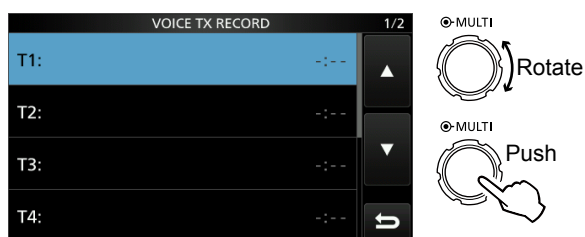
• Opens the REC/SET screen.

3. Touch the "REC" item.



• Opens the VOICE TX RECORD screen.

4. Select the desired Voice memory "T1" ~ "T8."



• Opens the selected Voice memory.

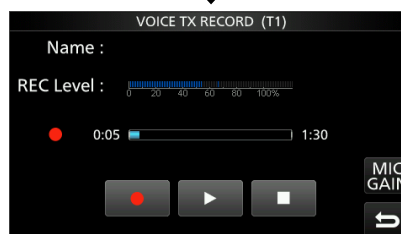
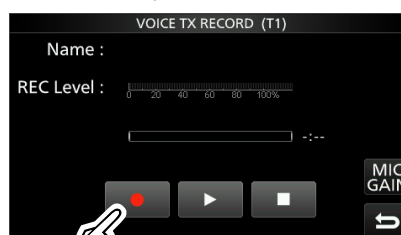
TIP: How to clear the recorded content

Touching the Voice memory for 1 second in step 4 above displays the Quick menu, and then touch "Clear."

5. Touch  to start recording.

① Information

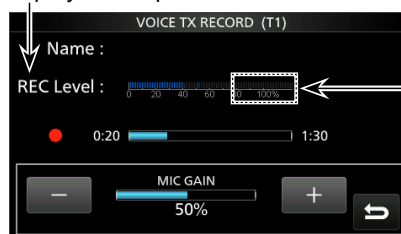
- You can record up to 1 and a half minutes in each memory.
- Without holding down [PTT], speak into the microphone at your normal voice level.
- Previously recorded content is overwritten.



While Recording

Touch to open the MIC GAIN adjustment window

Displays the input audio level



Adjust the Mic gain so that the "REC Level" meter does not reach 100%


6. Touch  to stop recording.

7. To close the VOICE TX screen, push **EXIT** several times.


◇ Playing back

1. Do steps 1 ~ 3 as described to the left to display the VOICE TX RECORD screen.

2. Rotate **(MULTI)** to select the desired Voice memory "T1" ~ "T8," and then push **(MULTI)**.

3. Push  to start the playback.

① Playback is automatically terminated when all of the recorded content in the memory is played back.

① To stop while playing back, touch .

4. To close the VOICE TX screen, push **EXIT** several times.