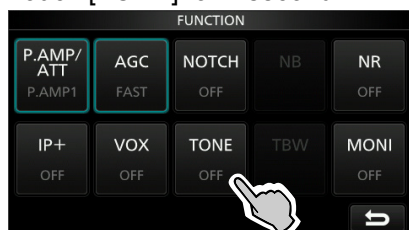


Tone scan operation

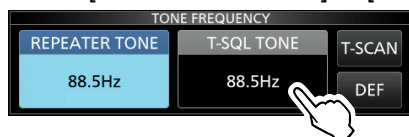
By monitoring a signal on an HF/6 m repeater input frequency, the transceiver can determine the tone frequency required to access the repeater.

1. While receiving a signal in the FM mode, push **FUNCTION** to open the FUNCTION screen.
2. Touch [TONE] for 1 second.



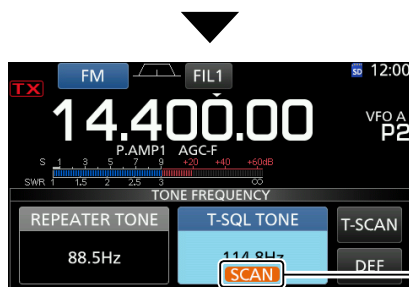
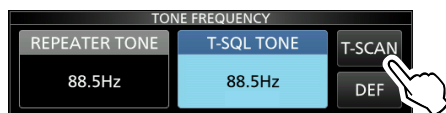
• Opens the TONE FREQUENCY screen.

3. Touch [REPEATER TONE] or [T-SQL TONE].



• Checks the repeater tone frequency or tone squelch frequency.

4. Touch [T-SCAN] to start the Tone scan.



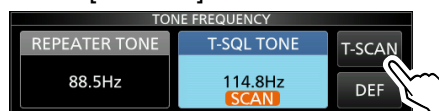
Blinks

While Tone scanning

① Information

- The selected tone frequencies are scanned, and "SCAN" blinks under the frequency readout.
 - The audio is muted.
 - The scan speed is slow when the squelch is open. And the speed is fast when the squelch is closed.
5. When the tone frequency is detected, the tone scan pauses.
 - The tone frequency is temporarily set in the Tone memory.

6. Touch [T-SCAN] to cancel the scan.



7. To close the TONE FREQUENCY screen, push **EXIT**.