

12 SET MODE

Function (Continued)





SPEECH Level (Default: 50%)

Sets the Voice Synthesizer audio output level.

- Range: 0 ~ 100%


[SPEECH/LOCK] Switch (Default: SPEECH/LOCK)

Selects  action.

- SPEECH/LOCK: Pushing  turns ON the Voice Synthesizer function.
Holding down  turns the Lock function ON or OFF.
- LOCK/SPEECH: Pushing  turns the Lock function ON or OFF.
Holding down  turns ON the Voice Synthesizer function.

Lock Function (Default: MAIN DIAL)

This function electronically locks **MAIN DIAL** or the panel display* to prevent setting changes by accidental operation.

*Keys and dials are also locked except for **AF**, **RF/SQL**, **POWER**, and .

- MAIN DIAL: **MAIN DIAL** is disabled.
① **MAIN DIAL** functions only when selecting an item in the Set mode or Quick menu.
- PANEL: The panel operation is disabled.

Memo Pad Quantity (Default: 5)

Sets the number of memo pad channels.

- 5: 5 channels.
- 10: 10 channels.

MAIN DIAL Auto TS (Default: High)

Sets the Auto Tuning Step function for **MAIN DIAL**.

When rapidly rotating **MAIN DIAL**, the tuning step is automatically changed according to the rotation speed.

- OFF: Auto tuning step is turned OFF.
- LOW: Approximately 2 times faster.
- HIGH: Approximately 5 times faster when the tuning step is set to 1 kHz or smaller steps.
Approximately 2 times faster when the tuning step is set to 5 kHz or larger steps.

MIC Up/Down Speed (Default: Fast)

Sets the response speed of **[▲]/[▼]** on the supplied microphone while holding down.

- Slow: Slow speed (25 tuning steps/second).
- Fast: Fast speed (50 tuning steps/second).

Quick RIT/ΔTX Clear (Default: OFF)

Selects the operation of **CLEAR** for the RIT and ΔTX functions.

- OFF: Clears when **CLEAR** is held down for 1 second.
- ON: Clears when **CLEAR** is pushed.

[NOTCH] Switch (SSB) (Default: Auto/Manual)

[NOTCH] Switch (AM) (Default: Auto/Manual)

Selects the notch function used in the SSB or AM mode.

- Auto: Only the Auto notch filter.
- Manual: Only the Manual notch filter
- Auto/Manual: Both the Auto and Manual notch filters.

SSB/CW Synchronous Tuning (Default: OFF)

Turns the Displayed Frequency Shift function ON or OFF.

This function automatically shifts the frequency to match the CW pitch when the operating mode is toggled between SSB and CW.

- OFF: Stays on the frequency even when the operating mode is toggled between SSB and CW.
- ON: Shifts the frequency when the operating mode is toggled between SSB and CW, to keep receiving the signal.

CW Normal Side (Default: LSB)

Selects the carrier point in the CW normal mode.

- LSB: The LSB side.
- USB: The USB side.