

12 SET MODE

Function (Continued)

Screen Capture [POWER] SW (Default: OFF)

Assigns the Screen Capture function to [POWER].

- OFF: [POWER] does not act as the Screen Capture key.
- ON: [POWER] acts as the Screen Capture key.

Screen Capture File Type (Default: PNG)

Selects the file format for the Screen Capture function.

- Options: PNG or BMP

TIP: When the "Screen Capture [POWER] SW" item is "ON," you can capture the screen in the following way:

1. Set a desired screen.
2. Push [POWER] to capture the screen.
 - The captured screen is saved onto the SD card in the selected data format.
 - ① You can display the captured screen on the transceiver's display. See page 13-5 for details.

Keyboard Type (Default: Full Keyboard)

Sets the keyboard entry type to Ten-key or Full Keyboard.

- Ten key: Ten-key type
 - Full Keyboard: Full Keyboard type
 - ① You can enter upper case letters, lower case letters, numbers, some symbols and spaces with this type.
- ① When the edit screen is displayed, push [QUICK] to display the Quick menu.
You can select the desired keyboard type.

Calibration Marker (Default: OFF)

Turns the reference frequency calibration marker ON or OFF.

- OFF: Turns OFF the marker.
- ON: Turns ON the marker.

REF Adjust

Adjusts the internal reference frequency.

- Range: 0 ~ 100%

NOTE:

- The default setting of "REF Adjust" may differ slightly, depending on the transceiver's version.
- Before performing a frequency calibration, you have to set "Calibration Marker" to ON.

Connectors

ACC/USB Output Select (Default: AF)

Selects the signal output from [ACC] and [USB].

- AF: AF signal is output.
- IF: A 12 kHz IF signal is output.
 - ① You can listen to the Digital Radio Mondiale (DRM) broadcast with the application software receiver that is installed into your PC.

ACC/USB AF Output Level (Default: 50%)

Sets the AF output level of [ACC] and [USB].

- Range: 0 ~ 100%

ACC/USB AF SQL (Default: OFF (OPEN))

Selects whether or not to output the audio from [ACC] and [USB], according to the squelch level.

The same audio signals are output from [USB] and [ACC].

- OFF(OPEN): The squelch is always opened regardless of the transceiver's squelch level.
- ON: The squelch opens and closes, according to the transceiver's squelch level.

ACC/USB AF Beep/Speech... Output (Default: OFF)

Sets the Beep and Speech audio output status of [ACC] and [USB].

- OFF: The beep and speech audio are not output from [ACC] and [USB].
- ON: The beep and speech audio are output from [ACC] and [USB].

① You should set the "ACC/USB AF SQL" item to "AF."

① The beep level is limited when the "Beep Level Limit" item is "ON."

ACC/USB IF Output Level (Default: 50%)

Sets the IF output level of [ACC] and [USB].

- Range: 0 ~ 100%

ACC MOD Level (Default: 50%)

Sets the modulation input level of [ACC].

- Range: 0 ~ 100%

USB MOD Level (Default: 50%)

Sets the modulation input level of [USB].

- Range: 0 ~ 100%