

Display

LCD Backlight (Default: 50%)

Sets the LCD backlight brightness.

- Range: 0 (dark) ~ 100% (bright)

Display Type (Default: A)

Sets the display background type to A or B. (p. 13-3)

- A: Display background color is black.
- B: Display background color is blue.

Display Font (Default: Basic)

Selects the font for the frequency readout.

- Options: Basic or Round

Meter Peak Hold (Default: ON)

Turns the Meter peak hold function ON or OFF.

Memory Name (Default: ON)

Turns the Memory name display in the Memory mode ON or OFF.

- OFF: Memory name is not displayed, even if entered.
- ON: The entered Memory name is displayed below the frequency display.

MN-Q Popup (MN OFF→ON) (Default: ON)

Selects whether or not to display the Manual Notch filter width when you select the Manual Notch.

- OFF: The Manual Notch filter width is not displayed.
- ON: The Manual Notch filter width is displayed.

BW Popup (PBT) (Default: ON)

Selects whether or not to display the PBT shift value while rotating **TWIN PBT CLR**.

- OFF: The the PBT shift value is not displayed.
- ON: The the PBT shift value is displayed.

BW Popup (FIL) (Default: ON)

Selects whether or not to display the IF filter width and shift value when you switch the IF filter by touching the filter icon.

- OFF: The IF filter width and shift value are not displayed.
- ON: The IF filter width and shift value are displayed.

Screen Saver (Default: 60min)

Sets the Screen Saver function.

This function activates when no operation is performed for a preset period of time.

- OFF: Turns OFF the function.
- 15min: Activates after 15 minutes with no operation.
- 30min: Activates after 30 minutes with no operation
- 60min: Activates after 60 minutes with no operation

Opening Message (Default: ON)

Selects whether or not to display the opening message at power ON.

- OFF: Opening message is not displayed.
- ON: Opening message is displayed.

My Call

Displays an opening message of up to 10 characters. (Example: your call sign) (p. 13-5)

Power ON Check (Default: ON)

Selects whether or not to display the RF Power level at power ON.

- OFF: The RF Power level is not displayed.
- ON: The RF Power level is displayed.

Display Language (Default: English)

Sets the display language.

- English: Displays in English.
- Japanese: Displays in Japanese.