

Audio scope screen

This audio scope enables you to display the received signal's frequency component on the FFT scope, and its waveform components on the Oscilloscope. The FFT scope also has an waterfall.

1. Open the AUDIO SCOPE screen.

MENU » **AUDIO**

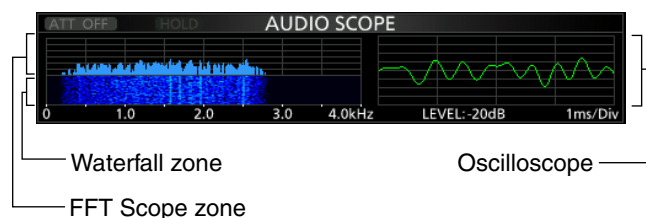


AUDIO SCOPE screen

| Key | Action | |
|----------|--------------------|---|
| ATT | Touch | Selects the attenuator for the FFT scope. • 0 (OFF), 10, 20, or 30 dB |
| | Touch for 1 second | Turns OFF the attenuator. (0 dB) |
| HOLD | | Sets the Hold function to ON or OFF. • "HOLD" is displayed and freezes the current audio spectrum. |
| LEVEL | | Selects the Oscilloscope level. • 0, -10, -20, or -30 dB |
| TIME | | Selects the Oscilloscope sweep time. • 1, 3, 10, 30, 100, or 300 ms/Div |
| EXPD/SET | Touch | Selects the Expanded or Normal screen. |
| | Touch for 1 second | Enters the AUDIO SCOPE SET screen. |

2. To exit the AUDIO SCOPE screen, push **EXIT**.

• AUDIO SCOPE screen



TIP: How to reset to the default setting

Touching the item or its option for 1 second displays the Quick menu, and then touch "Default" to reset to the default setting.

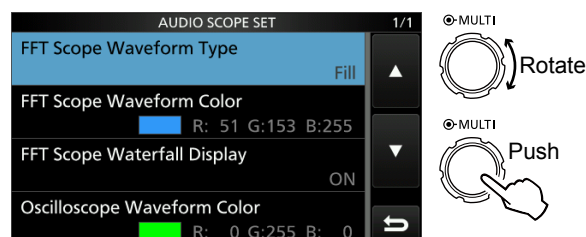
◇ Audio scope set screen

This Set mode is used to set the FFT scope waveform type, color, Waterfall display and oscilloscope waveform color.

1. Open the AUDIO SCOPE screen.

MENU » **AUDIO**

2. Touch [EXPD/SET] for 1 second.
3. Select the desired item.



4. Rotate **(MULTI)** to select the option or set the level, and then push **(MULTI)**.
• See below for details of the setting items and their options.
5. To exit the AUDIO SCOPE screen, push **EXIT** several times.

FFT Scope Waveform Type (Default: Fill)

Select the type of waveform for the FFT scope.

- Fill: The full waveform is drawn in color.
- Line: Only the waveform outline is drawn.

FFT Scope Waveform Color (Default: (R) 51 (G) 153 (B) 255)

Set the waveform color for the FFT scope.

- ① Touch and select the R (Red), G (Green) or B (Blue) scale, and then rotate **(MULTI)** to adjust the ratio from 0 to 255.
- ① The color is displayed in the box above the RGB scale.

FFT Scope Waterfall Display (Default: ON)

Turn the Waterfall display ON or OFF.

- OFF: Turns OFF the Waterfall display.
- ON: Turns ON the Waterfall display.

Oscilloscope Waveform Color (Default: (R) 0 (G) 255 (B) 0)

Set the waveform color for the Oscilloscope.

- ① Touch and select the R (Red), G (Green) or B (Blue) scale, and then rotate **(MULTI)** to adjust the ratio from 0 to 255.
- ① The color is displayed in the box above the RGB scale.