

4 RECEIVING AND TRANSMITTING

Operating RTTY (FSK) (Continued)

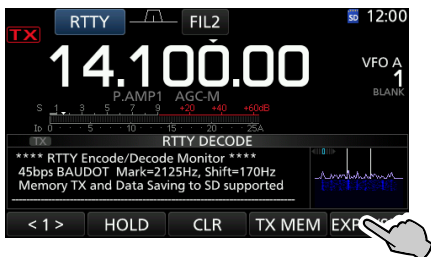
◆ About the RTTY decode set mode

This set mode is for the FFT scope setting, USOS function, and so on.

1. Open the RTTY DECODE screen in the RTTY mode.

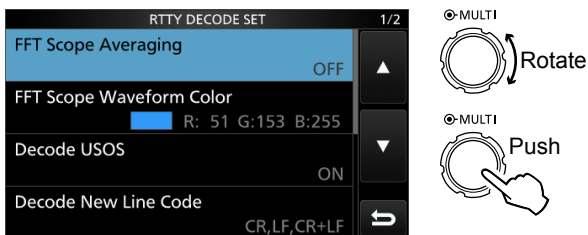
MENU » **DECODE**

2. Touch [EXPD/SET] for 1 second.
 - Opens the RTTY DECODE SET screen.



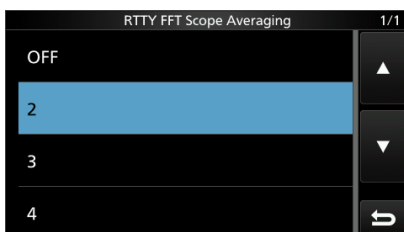
RTTY DECODE screen

3. Select the desired item to set (Example: FFT Scope Averaging)



RTTY DECODE SET screen

4. Select the desired option or setting. (Example: 2)



5. To close the RTTY DECODE screen, push **EXIT** several times.

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.

FFT Scope Averaging (Default: OFF)

Set the FFT scope waveform averaging function to between 2 and 4 or to OFF.

- ① Use the default or smaller FFT scope waveform number for tuning.

FFT Scope Waveform Color

(Default: R: 51, G: 153, B: 255)

Set the color of the FFT scope waveform.

- ① Touch and select the R (Red), G (Green) or B (Blue) scale, and then rotate **(MULTI)** to adjust the ratio to between 0 and 255.

- ① The color is displayed in the box above the RGB scale.

Decode USOS

(Default: ON)

Turn the letter code decoding capability ON or OFF after receiving a "space."

- ① USOS stands for UnShift On Space function.

- ON: Decodes as a letter code.
- OFF: Decodes as a character code.

Decode New Line Code

(Default: CR, LF, CR+LF)

Select the internal RTTY decoder new line code.

- ① CR stands for Carriage Return, and LF stands for Line Feed.

- CR,LF,CR+LF: Makes a new line with any codes.
- CR+LF: Makes a new line with only CR+LF code.

TX USOS

(Default: ON)

Explicitly inserts the FIGS character, even though it is not required by the receiving station.

- ON: Inserts FIGS
- OFF: Does not insert FIGS

Font Color (Receive)

(Default: R: 128, G: 255, B: 128)

Set the text font color for received characters.

- ① Touch and select the R (Red), G (Green) or B (Blue) scale, and then rotate **(MULTI)** to adjust the ratio to between 0 and 255.

- ① The color is displayed in the box above the RGB scale.

Font Color (Transmit)

(Default: R: 255, G: 106, B: 106)

Set the text color for transmitted characters.

- ① Touch and select the R (Red), G (Green) or B (Blue) scale, and then rotate **(MULTI)** to adjust the ratio to between 0 and 255.

- ① The color is displayed in the box above the RGB scale.