

# Additional Useful Functions

Significant functions have been added for the "Water Fall" display on the FTDX3000 and FTDX1200.

## The Water Fall display is viewable on the TFT Display Screen

The displayed Water Fall may be stored to memory by pressing and holding the [SELECT] key for one second.

### Screen Operation of the SCOPE button

Five different screens may be selected on the TFT display by pressing the [SCOPE] key:

- ▣ Spectrum Scope/Water Fall displayed at the bottom of the screen
- ▣ Full screen display of Spectrum scope/Water Fall
- ▣ Spectrum Scope and the AF-FFT displayed at the bottom of the screen
- ▣ The previously stored Spectrum Scope/Water Fall memory, displayed at the bottom of the screen.)
- ▣ Multi-Function display is shown at the bottom of the screen.

### Spectrum/Water Fall display Setting

Set Mode instruction "124 SCOPE MODE" of the menu mode has been changed as follows:

#### 124 SCOPE MODE

**Function:** Selects the operation mode of the Band Scope Monitor.

**Available Values:** CENTER / CENTER-WF / FIX / FIX-WF

**Default Setting:** CENTER

- CENTER: Spectrum Scope (CENTER mode) display.
- CENTER-WF: Spectrum Scope (CENTER mode) display and the Water Fall display.
- FIX: Spectrum Scope (FIX mode) display.
- FIX-WF: Spectrum Scope (FIX mode) display and the Water Fall display.

### AF-FFT display Setting

Set Mode instruction "185 FFT DISPLAY MODE" of the menu mode has also been changed as follows:

#### 185 FFT DISPLAY MODE

**Function:** Selects the operation mode of the Audio Scope Monitor.

**Available Values:** SPECTRUM / WATER FALL / SPECTRUM-WF

**Default Setting:** SPECTRUM

- SPECTRUM: The Audio Scope Monitor shows the audio signal on the Spectrum display.
- WATER FALL: The Audio Scope Monitor shows the audio signal on the Water Fall display.
- SPECTRUM-WF: The Audio Scope Monitor shows the audio signal on the Spectrum and Water Fall display.

