CENT/FIX toggles between the FIXED and CENTER span modes.

- FIX displays a spectrum 'panadapter' between pre-defined band edges.
- CENT displays a 'band scope' of the spectrum below and above the active VFO frequency.

EXPD/SET. Touch EXPD/SET to toggle between the normal and expanded spectrum scope. Touch and hold EXPD/SET to access the SCOPE SET menu.

<1 > changes to menu 2. The soft keys change to...



REF adjusts the spectrum and waterfall display reference level. Annoyingly there is only one reference level control, so you often have to change the REF level if you change bands or the span bandwidth. Use the VFO knob to set the spectrum scope so that there is a fine line of 'grass' at the bottom of the spectrum display and the waterfall is a deep blue (or another colour you have set), with received signals showing a good level of contrast. You can set the reference level so that there is no 'grass' showing if you prefer. Touch REF again to return to the full set of controls.

TIP: It is easier to set the REF level when the scope is on the expanded display.

Touch and hold **DEF** to return the spectrum display REF level to 0 dB.

Touch REF to exit.

SPEED cycles through the FAST, MID, SLOW spectrum and waterfall speeds. The speed is indicated with blue ▶▶▷ markers on the top line of the Spectrum Scope.

PEAK finds the strongest signal peak in the spectrum display. This is not an automatic process.

Touch PEAK > SEARCH. A small red dot (you can change the colour if you want to) will jump to the strongest signal on the spectrum display. It will not tune the receiver to that frequency, but it does indicate the frequency of the selected frequency at the top of the spectrum scope. You can press HOLD to freeze the display if you want to.

Touch and hold \rightarrow RX if you want to tune the radio to the frequency. If another signal becomes stronger, touching SEARCH again will shift the red dot to that signal.