

**Keys 0 through 9:**

No Modifier: Starts direct frequency entry.

**Period/Comma Keys:**

No Modifier: Enters decimal point in direct frequency entry mode.

**Backspace Key:**

No Modifier: Backspaces in entry in direct frequency entry mode.

**Delete Key:**

No Modifier: Deletes entry in direct frequency entry mode.

**Esc Key:**

No Modifier: Exits direct frequency entry mode.

**Home Key:**

No Modifier: Same as pressing Center-to-VFO button.

**Insert Key:**

No Modifier: Same as pressing Center-to-Offset button.

**H Key:**

No Modifier: Enters frequency in Hz in direct frequency entry mode.

**K Key:**

No Modifier: Enters frequency in kHz in direct frequency entry mode.

Alt: Shows this keybinding info window.

**M Key:**

No Modifier: Enters frequency in MHz in direct frequency entry mode.

**R Key:**

No Modifier: Resets the spectrum zoom.

**O Key:**

No Modifier: Same as pressing Center-to-Offset button.

**V Key:**

No Modifier: Same as pressing Center-to-VFO button.

**Right/Left Arrow Keys:**

No Modifier: Increments/decrements the VFO frequency by step size.

Alt: Increments/decrements the Agc Threshold (Knee).

Ctrl: Increments/decrements the Offset Tune frequency by step size.

Shift: Shifts the filter setting up/down by the filter step size.

Ctrl-Shift: Increments/decrements the Filter Low value by the filter step size.

**Up/Down Arrow Keys:**

No Modifier: Increments/decrements the Frequency Step Size value.

Alt: Increments/decrements the Agc Mode value.

Ctrl: Increments/decrements the Sample Rate setting.

Shift: Increments/decrements the Filter Step Size value.

Alt-Ctrl: Increments/decrements the Filter High value by the filter step size.

**PageUp/PageDown Arrow Keys:**

No Modifier: Increments/decrements the Volume setting.

Alt: Increments/decrements the VFO frequency based on the sampling bandwidth.

Ctrl: Increments/decrements the Spectrum Zoom setting.