



SC V1

0.3-3 GHz
 2-8 GHz
 6-20 GHz
 16-26.5 GHz
 24-43 GHz



SC V2

VS

1 MHz	Frequency Resolution 10 to 100 times better	0.01 MHz – 0.1 MHz
0.5 s	SWEEP time @ min SPAN More than 2x quicker at same settings	< 0.2 s
fixed @ 1 MHz	RBW	switchable 10-1000 kHz
fixed	Low Noise Amplifier*	switchable
one-sweep commands only	API	continuous measurement commands, commands for new functions: LNA, ATT etc.
—	Built-in attenuator (ATT)*	0-30 dB
—	RECORD TIME PLOT	pseudo-waterfall / spectrogram

*varies for different Spectrum Compact models

