



Wavelength Meter Spectrum Analyzer



Model	Wavelength Designation	Wavelength Range	Wavelength Accuracy	Repeatability	Rate	Calibration
671 CW quasi CW (rep rate >10 MHz)	VIS	375 - 1100 nm	A: ± 0.2 ppm B: ± 0.75 ppm (MIR: 1 ppm)	A: ± 0.03 ppm (IR: ± 0.06 ppm) B: ± 0.1 ppm	A: 4 Hz B: 2.5 Hz	Continuous with built-in HeNe laser
	NIR	520 - 1700 nm				
	IR	1 - 5 μ m				
	MIR	1.5 - 12 μ m				
871 CW pulsed	VIS	375 - 1100 nm	A: ± 0.2 ppm B: ± 0.75 ppm	A: ± 0.0075 ppm B: ± 0.1 ppm	1 kHz	automatic with built-in wavelength standard
	NIR	630 - 1700 nm				
771 CW pulsed (rep rate >50 kHz)	VIS	375 - 1100 nm	A: ± 0.2 ppm B: ± 0.75 ppm (MIR: 1 ppm)	spectral resolution: 2 GHz optical rejection ratio: >40 dB	VIS/NIR: 0.5 Hz IR/MIR: 1 Hz	Continuous with built-in HeNe laser
	NIR	520 - 1700 nm				
	IR	1 - 5 μ m				
	MIR	1- 12 μ m				

