



## VC2000 - Features and Benefits

- High-resolution multifunction intelligent frequency counter based on microprocessor, Frequency, period and equal-precision measurement.
- 4-step gate time, 5-range function select and 8-digit LED display .
- Working mode memorized, range and gate time can be set according to the requirement

## Specifications

Model	VC2000
Frequency measurement	CH A: 50MHz~2.4GHz, Basic accuracy:±(1×10 <sup>-5</sup> +3)
	CH B: 10Hz~50MHz, Basic accuracy:±(1×10 <sup>-5</sup> +3)
Crystal measurement	Crystal slot:3.5MHz~16MHz, Basic accuracy:±(4×10 <sup>-6</sup> +1)
Total measurement	CH B: 10Hz~4MHz, Basic accuracy:±(4×10 <sup>-6</sup> +1)
Measurement sensitivity	50mVrms
Input impedance	CH A 50MΩ CH B 1MΩ
Count range	1~108 10Hz/4MHz
Accuracy	±(2×10 <sup>-5</sup> R+3D)
Crystal measurement range	3.5MHz~16MHz (keynote)
Gate time	0.1s/1s/5s/10s
Dimension	270mm×215mm×100mm
Weight	1.5kg
Power	AC 220V/110V 50Hz/60Hz