



The Instrument can Measure Frequency upto 2.4 GHz. It has a 8 Digit display with dual Channel Signal Input.

It is an appropriate choice for various Telecom and Electronic Applications

### Technical Specifications

Basic Function	Range
Frequency measurement	CH A: Measuring range:0.01Hz~50MHz, Basic accuracy: $\pm (2 \times 10^{-5} + 3)$ CH B: Measuring range B:50MHz~2.4GHz, Basic accuracy: $\pm (2 \times 10^{-5} + 3)$
Cyclic measurement	CH A: Measuring range:0.02us~10s, Sensitivity 80mVrms>1S CH B: Measuring range:0.5ns~0.02us, Sensitivity 500mVrms<1S
Cyclic measurement range	0.5ns-10s
Gate adjust range	100ms-10s Continuous adjustable
Attenuation	20dB
Input impedance	CH A: 1M ohm; CH B: 50 ohm
Dimension	270×215×100mm
Weight	Approx. 1.6kgs
Power	220V/110V±10%, 50Hz/60Hz±5%

Note: Specifications are subject to change.

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