

2.4 GHz Intellectual Frequency Counter

VC-3165

HTCTM
INSTRUMENTS

Features:

- 8digits green LED display
- Selective range, high stability
- Two Channels, operation mode memory
- Range and gate time adjustable
- Power supply: AC 110V/220V, +10%,
Max. consumption : 5W



Specification:

- **Frequency Range :**
0.01Hz ~ 2.4GHz
- **Cyclic Measurement Range**
0.5nS ~ 10S
- **Attenuation**
20dB
- **Channel A (40MHz ~ 2.4GHz)**
Sensitivity: 50m Vrms
Input resistance: 50Ω
Maximum Input: 3V
- **Channel B (0.01Hz ~ 40MHz)**
Sensitivity: 30m Vrms
Input resistance: 1MΩ (<35pF)
Maximum Input: 30V
- **Accuracy**
Time base error x Frequency+1Digit
- **Time Gate**
100ms ~ 10s
- **Input Impedance**
1MΩ
- **Standard Accessories** : Power Cord, Manual
- **Dimensions** : 270 x 215 x 100mm