

## Frequency Counter 2.4GHz

VC 2000



### Features

- 8 digit green LED display with annunciators
- Two channels, operation mode memory
- Range and gate time adjustable
- High safety design.

### Technical Specifications

Frequency measurement	: 10Hz~2.4GHz
Crystal measurement	: 3.5MHz~16MHz
Channel A (50MHz~2.4GHz)	
Sensitivity	: 25m/200mVrms, Input resistance: 50ohms,
Maximum Input	: 3V
Channel B (10Hz~50MHz)	
Sensitivity	: 25m/80mVrms, Input resistance: 1Mohms (< 35pF)
Maximum Input	: 30V
Power supply	: 230V ±10%, 50Hz
Dimension	: 270 (W) x 100 (H) x 215 (D) mm
Weight	: 2Kg Approx.

## Multi Function Counter 1GHz

HC-F1000L



### Features:

- Period, totalize measurement, self test
- 8 digit LED display
- Measuring Range : 1Hz~1GHz
- High sensitivity : 85dBV (25mVrms)
- Stability : ± 3 x 10<sup>-9</sup>/s
- Gate Time : 0.01s, 0.1s, 1s
- Power supply : 230V ±10%, 50Hz

## Antistatic Soldering Station

SM 936B



### Features

- Power consumption 220V-60W
- Temperature 200°C~480°C
- Ceramic heating element
- Antistatic design
- Fast heating up safe & reliable

## Digital Antistatic Soldering Station

SM 936D



### Features

- Power consumption 220V-60W
- Temperature 200°C~480°C
- Ceramic heating element
- Antistatic design
- Fast heating up safe & reliable
- Digital temperature indicator

## Hot Air Soldering Station

SM 850



### Features

- Power consumption 250W
- High quality heating element
- Diaphragm air pump
- Air flow 23e/min (maximum)
- Supply with Air Nozzle

## Soldering Station Maintenance Center

SM 702



### Features

- Power consumption 220V-310W
- For Hot Air Soldering
- High quality heating element
- Diaphragm air pump
- Air flow 23e/min (maximum)
- Supply with Air Nozzle
- For Antistatic Soldering
- Temperature 200°C~480°C
- Ceramic heating element
- Antistatic design
- Fast heating up safe & reliable