

PC-510 MULTIMETRO



SANWA Digital Multimeter PC510 DMM RMS Temperature

Specifications:

- 3- 4 / 5 digits 5000 count
- 0.08% best accuracy
- AC True RMS
- High speed bar graph
- ※Zoom bargraph (5 times)
- Capacitance measurement
- ※Not suitable for measuring condensers with large leak current
- K type temperature - 50°C~1000°C
- ※Optional accessory K- AD is necessary.
- ※K type temp. sensor K- 250PC is included.
- Frequency measurement (AC sine wave only)
- MAX- MIN recording mode
- Peak hold
- Data hold / Range hold
- Relative value
- Auto power off (17min.) (cancelable)
- Test lead resistance zero adjustment function
- Alarm for improper test lead insertion to current terminal
- Protective holster with wall hanger and leadholder
- Tilt stand
- Optical link RS232C / USB interface (optional)
- Download Manual ZIP file

Display :

Numeral display 5000, bar graph 52 segments

Sampling rate :

5 times / sec., 60 times / sec. for bar graph

AC frequency bandwidth :

40Hz~20kHz (below 500V), 40Hz~1kHz (ACA)

Battery life :

Approx.120h (manganese battery) at DCV

Safety :

- IEC61010-1 (EN61010-1) 2001-02

CAT.III 600V Max. / CAT.II 1000V Max.