

sanwa

PM3

Digital Multimeters / Pocket Type

CE**Safety**

IEC61010-1 CAT.II DC AC500V Max.

Basic Features

- 3-3 / 4 digits 4000 count
 - 0.7% best accuracy
 - Capacitance measurement
 - ※ Not suitable for measurement of condensers with large leak current.
 - Frequency measurement (AC sine wave only)
 - Duty cycle
 - Data hold
 - Relative value
 - Auto power off (15min.) (cancelable)
- Display : numeral display 4000
 Sampling rate : 3 times / sec.
 AC frequency bandwidth : 40~400Hz

Optional Accessories

Clip adapter : CL-13a, CL-15a

Specifications



PM3	Measuring range	Best accuracy	Resolution	Input impedance
DCV	400m/4/40/400/500V	± (0.7%+3)	0.1mV	DCV: 10M~ 100MΩ
ACV	4/40/400/500V	± (2.3%+10)	0.001V	ACV: 10M~ 11MΩ
Resistance	400/4k/40k/400k/4M/40MΩ	± (2.0%+5)	0.1Ω	
Capacitance	5n/50n/500n/5μ/50μ/200μF	± (5.0%+10)	0.001nF	
Frequency	9,999/99,99/999,9/9,99k/60,00kHz	± (0.7%+5)	0.001Hz	
Duty Cycle	0.1~99%			
Continuity	Buzzer sounds at less than 10~120Ω, Open voltage : approx. 0,4V			
Diode Test	Open voltage : approx. 1.5V			
Bandwidth	40~400Hz			
Battery	Coin type lithium battery CR2032 (3V)×1			
Size / Mass	H108×W56×D11.5mm/approx. 85g			
Standard accessories included	Case holder (C-PM3), Instruction manual			