

**sanwa****NEW DCM2000DR**

Clamp Meters / DC/AC+True RMS

**Safety**

IEC61010 CAT.IV 1000V

**Basic Features**

- Dual display shows voltage/current and its frequency
- True RMS
- EF (Electric Field) sensing
- VFD (Variable Frequency Drive) frequency measurement
- Low input impedance voltage measurement capable of attenuating the effects of ghost voltage
- Data hold, Range hold
- Relative value
- Peak hold (5msec.)
- Auto Power Save (30min.) (cancelable)

Sampling rate : approx. 5 times / sec

**Specifications**

DCM2000DR	Measuring range	Best accuracy	Resolution
ACA	200/2000A	± (2.0%+5)	0.1A
DCA	200/2000A	± (2.0%+5)	0.1A
ACV	6/60/600/1000V	± (1.2%+5)	0.001V
DCV	6/60/600/1000V	± (0.5%+5)	0.001V
Resistance	600/6k/60k/600k/6M/40MΩ	± (0.5%+5)	0.1Ω
Frequency	10~1999Hz	± (0.1%+4)	0.01Hz
Continuity	Buzzer sounds at between 10Ω and 200Ω Open voltage: approx. 0.5V		
Diode test	Open voltage: approx. 1.8V		
Bandwidth	50~400Hz		
Display	6000		
Clamp diameter/ Conductor size	55mm/20×66mm		
Battery	R6×2		
Size / Mass	H264×W97×D43mm/approx. 640g		
Standard accessories included	Test lead (TL-29), Carrying case (C-DCM2000DR), Instruction manual		