



Digital Multimeter

Model: CD801



General Specification:

Operating principle	Dual slope integration	Bar Graph 2	Approx.12 times/sec
Display	3200 counts in LCD	Operating temp& humidity range	0~40°C, 80%R.H.
Bar Graph	32 segments max.	Power supply	R6 x 2
Range switch	Auto range	Consuming power	Approx.1.8mW Typ
Over display	"OL" mark indication	Operating time	750 hours
Polarity switch-1	Auto	Dimension & Weight	176 * 104 * 51mm / 430g
Low battery indication	"BT" symbol	Test lead	TL-63
Sampling	Approx.2 times/sec	Safety approval	In conformity with IEC1010

Measurement Range:

DCV Range	320mV, 3.2V, 32V, 320V, 600V
ACV Range	3.2V, 32V, 320V, 600V
DCmA Range	32mA, 320mA, 10A
ACmA Range	32mA, 320mA, 10A
Resistance Range	320Ω, 3.2k Ω, 32kΩ, 320kΩ, 3.2MΩ, 32MΩ
Continuity	Buzzer sounds at approx. 20W max.
Diode Test	Open circuit voltage : Approx. 3V