

Analog Multimeter Model: SH-88TR

Features:

- Zero center-meter & LED Continuity checker
- Wide ranges
- $\pm$ DCV Zero-center meter
- OUTPUT terminals (series capacitor terminals)
- Continuity checker with LEDs



Specifications:

Function	Measuring range	Accuracy
DCV (NULL)	120m/3/12/30/120/300/1200V (20k Ω /V) $\pm$ 6/15/60/150/600V (40k Ω /V)	$\pm$ 2.5% of full scale $\pm$ 2.5% of full scale
ACV	3/12/30/120/300/1200V (9k Ω /V)	$\pm$ 3% of full scale (3V : $\pm$ 5%)
DCA	50 μ /3m/30m/0.3A	$\pm$ 2.5% of full scale
Resistance	3k/30k/300k/3M/30M Ω	$\pm$ 3% of arc
dB	-10 $\sim$ +63dB	$\pm$ 3% of full scale (3V : $\pm$ 5%)
Capacitance	1000 μ /0.01/0.1/1F	
Continuity	LED : emitting light at 10 Ω or less. Open voltage : 3V	
Bandwidth	40 $\sim$ 30kHz (less than 30V : $\pm$ 3%) 30 $\sim$ 100kHz (less than 30V : $\pm$ 1dB)	
Battery	R6P $\times$ 2, 6F22 $\times$ 1	
Fuse	ϕ 5.2 $\times$ 20mm (250V/0.5A)	
Size / Weight	H150 $\times$ W100 $\times$ D36mm/approx. 280g	
Standard accessories included	Test lead (TL-61) , Instruction manual	

The value in () at DCV and ACV is input resistance.