

SH-88TR

APPLICATIONS AND FEATURES

This instrument is a portable multitester designated for the measurement of low-voltage circuit.

This is used at small communications equipments, home electric appliances, voltage of lump line, and measurement of various types of batteries.

This also cancels the DC current portion of voltage mixed with DC and AC to measure the AC portion alone. It is used for the measurement of TV, audio, and other circuit's signals.

- Zero center meter(NULL)
- •Total 35 wide ranges(22ch sw + additional functions)
- •Capacitance measurement 1µF∼1F
- •LED for continuity check

SPECIFICATIONS

	Measuring range	Accuracy
DCV	0.12/3/12/30/120/300/1200V(20kΩ/V)	±2.5% of full scale
(NULL)	±6/15/60/150/600V(40kΩ/V)	±5% of full scale
ACV	3/12/30/120/300/1200V(9kΩ)	±3% of full scale (3V : ±5%)
DCA	50μ/3m/30m/0.3A	±2.5% of full scale
Resistance	3k/30k/300k/3M/30MΩ	±3% of arc
dB	-10∼+63dB	±3% of full scale (3V: ±5%)
Capacitance	1000μ/0.01/0.1/1F	
Continuity	LED : emitting light at 10Ω or less. Open voltage : 3V	
hFE	1000 at x10 range(optional probe "HFE-6T" is necessary)	

Pivot meter	
23±2°C 75%RH max.	
No condensation	
0~43°C, 80%RH(Max). No condensation	
-10 to 50°C, 70% RH or less, No Condensation	
40Hz~20kHz(less than 30V: ±3%), 30~100kHz(less than 30V: ±1dB)	
R6P x 2, 6F22 x 1	
Φ5.2 x 20mm(250V / 0.5A)	
H150 x W100 x D36mm / approx.280g	
Test lead(TL-61), Instruction manual	



A battery for monitoring has been installed prior to shipment from the factory. It may be discharged before the expiration of the described battery life. This battery is used to check the functions and performance of the product. Specifications and external appearance of the product described above may be revised for modification without prior notice.

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SANWA ELECTRIC INSTRUMENT CO., LTD.

Dempa Bldg, 4-4 Sotokanda 2-Chome, Chiyoda-Ku, Tokyo 101-0021 Japan Tel:+81-3-3251-0941 Fax:+81-3-3256-9740

www.sanwa-meter.co.jp

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