



FEATURES

- 3 3/4 Digits Auto / Manual Ranging (3999 COUNTS)
- TRUE RMS
- ACV Freq., Measurement
- 400 μ A Range in BOTH AC & DCAuto Ranging Cap., & Freq, (With D/Cycle) Test.
- Temperature Measurement
- P.O., NCV, D/H, REL, B/L & Torch
- A/V Continuity, Diode & Tr. (hFE) Test with Holster

TECHNICAL SPECIFICATIONS

DC Voltage	Range	40 mV, 400 mV, 4 V, 40 V, 400 V, 1000 V
	Basic Accuracy	$\pm (0.5 \% \text{ r dg} + 4 \text{ digits})$
AC Voltage(True RMS)	Range	40 mV, 400 mV, 4 V, 40 V, 400 V, 750 V
	Basic Accuracy	$\pm (0.8 \% \text{ r dg} + 10 \text{ digits})$. 40 Hz ~ 1 K Hz Freq., Response.
DC Current	Range	400 μ A, 4000 μ A, 40 mA, 400 mA, 4 A, 10 A
	Basic Accuracy	$\pm (1 \% \text{ r dg} + 10 \text{ digits})$
AC Current(True RMS)	Range	400 μ A, 4000 μ A, 40 mA, 400 mA, 4 A, 10 A
	Basic Accuracy	$\pm (1.5 \% \text{ r dg} + 10 \text{ digits})$. 40 Hz ~ 1 K Hz Freq., Response
Resistance	Range	400 Ω , 4 K Ω , 40 K Ω , 400 K Ω , 4 M Ω , 40 M Ω
	Basic Accuracy	$\pm (0.8 \% \text{ r dg} + 4 \text{ digits})$
Capacitance	Range	6 nF, 60 nF, 600 nF, 6 μ F, 60 μ F, 600 μ F, 6mF, 60mF, 100mF
	Accuracy	$\pm (3.5 \% \text{ r dg} + 20 \text{ digits})$
Frequency	Range	10 Hz, 100 Hz, 1 K Hz, 10 K Hz, 100 K Hz, 1 MHz & 20 MHz - Auto Rang.
	Basic Accuracy	$\pm (0.5 \% \text{ r dg} + 10 \text{ digits})$
Temperature Measurement		- 20 $^{\circ}$ C ~ 1000 $^{\circ}$ C (-4 $^{\circ}$ F ~ 1832 $^{\circ}$ F)
Other Facilities / Features		Auto / Manual Ranging, NCV, Torch, ACV Freq., Measurement, A/V Continuity Test, Diode Test, Tr. (h FE) Test, LCD Back Light, Data Hold,D/Cycle Meas., REL Meas., Auto Power Off, Low Batt., Indication.
Accessories Supplied		Holster (Installed), Test Leads, User Manual, Battery - 4 x AAA (Installed / Kept Aside), Cap. / Tr. Test Adaptor & Temperature Probe.
Dimension & Weight		186 x 92 x 52 mm & Approx. 400gms. (With Batt. & Holster)

*All Specifications & appearances are subject to change without prior notice