

TRMS/AC+DC Multimeter

T64



Features

- Data Logger and Graph
- Diode, Continuity and Resistance tests
- Automatic polarity indication
- "OL" overrange indication
- Colour TFT, 6000 pixels backlit display
- MAX/MIN/AVG Data Hold
- LoZ voltage measurement
- PEAK 1ms
- Double insulation

Technical Overview

Feature	Parameter	Accuracy
DC Voltage (V)	600mV/ 6/ 60V	±0.1% + 5 Digit
	600/ 1000V	±0.2% + 5 Digit
AC TRMS Voltage (V)	600mV/ 6/ 60V	±0.1% + 5 Digit
	600/ 1000V	±0.2% + 5 Digit
AC+DC TRMS Voltage (V)	6/ 60/ 600/ 1000V	±3.0% + 20 Digit
DC Current (A)	600μA/ 6000μA/ 60mA	±0.9% + 5 Digit
	600mA	±0.9% + 8 Digit
	10A	±1.5% + 8 Digit
AC, AC+DC TRMS Current (A)	600μA/ 6000μA/ 60mA/ 600mA	±1.2% + 5 Digit
	10A	±1.5% + 5 Digit
Resistance (Ω)	600Ω	±0.8% +10 Digit
	6kΩ/ 60kΩ/ 600kΩ/ 6MΩ	±0.8% + 5 Digit
	60MΩ	±2.5% + 10 Digit
Frequency (Hz)	60/ 600/ 6kHz/ 60kHz/ 600kHz/ 1MHz	±0.9% + 5 Digit
Temperature (°C):	-40 to +1350°C	±105% + 3°C
Capacitance (F)	60nF/ 600nF/ 6000μF/ 60μF/ 600μF/ 6mF	±1.5% + 20 Digit
Display	4½ Digits	6 000 Counts

Model Specification

Power Source	1 x 7.2V Li-ION Rechargeable Battery
Standard Accessories	K-Type Wire Temperature Probe, Test Leads, Transport Bag
Certificates	EMC: IEC/EN61326, IEC/EN61010-1, Calibration certificate ISO 9000