











## Auto / Manual, 31/2 Digit, 2000 Counts LCD, APO & Temperature

| Ranges     |                      |
|------------|----------------------|
| DC Voltage | 200mV/2/20/200/1000V |
| Accuracy   | ± (0.5%rdg + 4dgt)   |
|            | on 200mV & 2V,       |
|            | ± (0.7%rdg + 4dgt)   |
|            | on 20V & 200V,       |
|            | + (1%rda + //dat)    |

on 1000V **AC Voltage** 200mV/2/20/200/750V (200mV Manual only)

Accuracy  $\pm (1.0\% rdq + 8dqt)$ on all ranges except

 $\pm (1.5\% rdg + 8dgt)$ 

on 750V

**DC Current** 200/2000µA/20/200mA/

2/10A

Accuracy  $\pm (1.5\% rdg + 4dgt)$ **AC Current** 200/2000µA/20/200mA/

2/10A Accuracy  $\pm (2.2\% rdg + 4dgt)$ 

Resistance  $200\Omega/2/20/200k\Omega/2/20M\Omega$ Accuracy

 $\pm (0.7^{\circ}/\text{ordg} + 4\text{dgt})$ on all ranges except  $\pm (1.2\% rdg + 4dgt)$ on  $2M\Omega\,$ 

> $\pm (2.5\% rdg + 4dgt)$ on  $20M\Omega$

**Temperature** -20°C-1300°C / -4°F-1999°F

Accuracy  $\pm$  (2%rdg + 4dgt) CAT II

Measuring Category

Sp. Function Diode Test, Audible

Continuity, Data Hold Power Two 1.5V 'AA' Battery Low Battery "== " Indicated **Battery Life** 200 hours typical 161 x 86 x 43 mm (approx.) **Dimensions** 

Weight 250gms Including Battery (approx.)

Accessories One Pair of Test Leads, Battery (installed).

& Carrying Case

K Type Thermocouple (upto 260°C), Inst. Manual Auto / Manual, 3% Digit, 4000 Counts LCD, APO, Capacitance, Frequency, **Duty Cycle & Temperature** 

Ranges

DC Voltage 400mV/4/40/400/1000V  $\pm (0.5\% \text{ rdg} + 4 \text{ dgt})$ Accuracy

> on 400mV/4V  $\pm (0.7\% \text{ rdg} + 4 \text{ dgt})$ on 40/400V  $\pm (1.0\% \text{ rdg} + 4 \text{ dgt})$

on 1000V AC Voltage 4/40/400/750V Accuracy

 $\pm (1.0\% \text{ rdg} + 5 \text{ dgt})$ on all ranges except  $\pm$  (1.5% rdg +8 dgt) on 750V

DC Current 400/4000µA/40/400mA/

4/20A

 $\pm (1.5\% \text{ rdg} + 4 \text{ dgt})$ Accuracy 400/4000µA/40/400mA/ AC Current

4/20A

 $\pm (2.2\% \text{ rdg} + 4 \text{ dgt})$ Accuracy  $400\Omega/4/40/400k\Omega/4/40M\Omega$ Resistance

Accuracy  $\pm (0.7\% \text{ rdg} + 4 \text{ dgt})$ on all ranges except  $\pm (1.2\% \text{ rdg} + 4 \text{ dgt})$ 

on  $4M\Omega$ 

 $\pm (2.5\% \text{ rdg} + 4 \text{ dgt})$ on 40MΩ

Capacitance 40/400nF/4/40/100µF

Accuracy  $\pm (5.0\% \text{ rdg} + 10 \text{ dgt})$ Frequency 9.999Hz ~9.999MHz Accuracy  $\pm (0.5\% \text{ rdg} + 2 \text{ dgt})$ **Duty Cycle** 0.1% ~ 99.9% Accuracy  $\pm (0.5\% \text{ rdg} + 2 \text{ dgt})$ Temperature -20°C-1300°C Accuracy  $\pm$  (2% rdg + 4 dgt)

Measuring CAT II Category

Power

Sp. Function Diode Test, Audible

Continuity, Data Hold Two 1.5V 'AA' Battery Low Battery " is indicated

Battery Life 200 hours typical Dimensions 161 x 86 x 43 mm (approx.) Weight 250gms Including Battery

(approx.)

Accessories One Pair of Test Leads, Battery (installed), K Type Thermocouple (upto 260°C), Inst. Manual & Carrying Case

## Accessories

K Type Bead Probe (upto 260°C)

Model: TPK-B



K Type Stick Probe (upto 500°C)

Model: TP-02



Pair of Test Leads suitable for DMM/DTT

Model: TL-DMM/DTT



Pair of Test Leads suitable for Insulation Tester

