5½ DIGIT BENCH TOP TRMS DIGITAL MULTIMETER
Model - KM 3560

NEW

SPECIAL FEATURES :

- Real 5½ digits readings resolution (119999 counts).
- 1 µV resolution
- True-RMS AC Voltage and AC Current measuring.
- 4.3-inch color LCD touch screen with double display for easy viewing.
- Two sets of input interfaces front and rear, which provides convenience to arrange wires.
- In addition to numerical data display, it also features histograms, trend charts, bar charts, and statistics functions.



Preliminary Data

USB **RS-232** **LAN**

FEATURES :

- Reading Rate : 500 reading/s;
- Auto Range
- Diode Continuity Test
- Trigger
- Save / read
- Math : MAX/MIN, Rel, dB, dBm, Limit, Statistic



ELECTRICAL SPECIFICATIONS :

- **DC Voltage :** 100mV / 1V / 10V / 100V / 1000V
  Accuracy : ± (0.012 +0.005)
- **AC Voltage :** 100mV/1V/10V/100V/750V
  Accuracy : ± (0.2 + 0.1)
- **DC Current :** 100µA/1mA/10mA/100mA/1A/10A
  Accuracy : ± (0.05+0.007)
- **AC Current :** 100µA/1mA/10mA/100mA/1A/10A
  Accuracy : ± (0.5+0.1)
- **Resistance :** 100Ω/1KΩ/10KΩ/100KΩ/1MΩ/10MΩ/100MΩ
  Accuracy : ± (0.03+0.005)
- **Capacitance :** 1nF/ 10nF/ 100nF/1µF/10µF/100µF
  Accuracy : ± (0.2+0.5)
- **Frequency :** 5Hz-1MHz
  Accuracy : ± 0.02
- **Temperature :** - 200°C~ 800°C
  Accuracy : ± 0.2°C(without accuracy of probe)

POWER SUPPLY :

- Power : 115 V/230 V, 50 Hz/60 Hz, 15 VA

SAFETY :

- IEC61010-1: 2001, CAT I 1000V / CAT II 600V, Class of pollution: 2

INTERFACE :

- USB Host, USB Device, RS-232, LAN, GBIP **(optional)**

DIMENSION :

- Approx. 256 x 106 x 322 mm

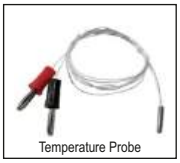
WEIGHT :

- Approx. 3.5kg.

ACCESORIES :

Power Cord: 1 Test Lead Kit:1 Temperature Probe:1

CD (User's Guide + PC software) : 1


Temperature Probe


Test Lead


Power cord

