Digital multimeter, UT70A

FEATURES & BENEFITS

intuitive measurement of basic electric values
sound signalling for measured circuit continuity
meter enclosure with protective rubber sheath

LOGISTIC DATA

Туре	UT70A
Index Ergom	E07MT-01190103701

Accuracy of measurement: DC voltage: $(200mV/2V/20V/200V/1000V) \pm (0.5\%+1)$; AC voltage: $(200mV/2V/20V/200V/750V) \pm (0.8\%+3)$; DC current: $(20mA/2mA/200mA/10A) \pm (0.8\%+1)$; AC current: $(20mA/2mA/200mA/10A) \pm (1\%+3)$; Resistance: $(200\Omega/2k\Omega/20k\Omega/20N\Omega/20M\Omega/2000M\Omega) \pm (0.8\%+1)$; Capacity: $(20nF/200nF/2\muF/100\muF) \pm (2.5\%+5)$; Temperature(°C): $(-40^{\circ}C\sim1000^{\circ}C) \pm (1\%+3)$; Temperature(°F): $(-40^{\circ}F\sim1832^{\circ}F) \pm (1\%+4)$; Frequency: (2kHz - 10MHz Auto Ranging) $\pm (0.1\%+3)$; Inductance: $(2mH/20mH/200mH/20H) \pm (2\%+10)$; The logic: (TTL High > 2.0V, Low < 0.8);

ELECTRICAL DATA

Alternating current measurement	200mV 2V 20V 200V 750V
Direct current measurement	200mV 2V 20V 200V 1000V
Frequency measurement	2kHz-10MHz
Resistance measurement	200Ω 2kΩ 20kΩ 200kΩ 2MΩ 20MΩ 200MΩ
Capacity measurement	20nF 200nF 2μF 100μF
DC current measurement	20mA 2mA 200mA 10A
AC current measurement	20mA 2mA 200mA 10A
Temperature measurement	-40°C~1000°C -40°F~1832°F
Inductance	2mH 20mH 200mH 20H



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