



UT123D **NEW**

Smart Digital Multimeter

UT123D smart digital multimeter is designed to automatically identify AC/DC voltage, resistance, diode, and continuity. With the press of one button, all measurement modes can be manually selected including capacitance. The compact design and EBTN display makes it a great tool for home, DIY, and working in dark environments.



● UT123D

LED FUNCTION DESCRIPTIONS				
Functions	LED off	Green LED	Yellow LED	Red LED
*NCV		30V~60V	60V~100V	>220VAC
Continuity \rightarrow)	>420Ω	Good ($\leq 30\Omega$)		Poor ($30\Omega \sim 420\Omega$)
Battery power <small>LED ON for 2s when power on</small>		Normal (>2.7V)	Low (2.5V~2.7V)	No power (<2.5V)

*NCV voltage values above are tested at contact distance (0cm) from the charged bare wire, it is used for reference only. When meter is at some distance away from test object, NCV indication light may change to the weaker voltage color.

- True RMS
- NCV/Live
- Low Battery Indication: $\leq 2.7V$
- Data Hold
- Auto Power Off
- Acousto-optic indication: NCV/continuity/battery power

	Range	UT123D
Certificates	CE, RoHS	
DC voltage (V)	600V	$\pm(0.5\%+3)$
AC voltage (V)	600V	$\pm(0.8\%+3)$
DC Current (A)	10A	$\pm(1\%+3)$
AC Current (A)	10A	$\pm(1.2\%+3)$
Resistance (Ω)	40M Ω	$\pm(0.8\%+2)$
Capacitance (F)	4000 μF	$\pm(4\%+5)$
Category ratings	CAT III 600V	
Power	1.5V battery (R03) x 2	
Display	44mm x 26mm	
Product net weight	130g	
Product size	130mm x 65mm x 28mm	
Standard accessories	English manual	
Standard individual packing	Gift box	
Standard quantity per carton	60pcs	
Standard carton measurement	480mm x 340mm x 325mm	
Standard carton gross weight	16.1kg	