

Patent pending

The new generation UT131 series redefines the performance standards for entry-level digital multimeters. Our innovative industrial design ensures that these products can withstand 2 meters drop. The new LCD display layout provides a better user experience. This series ensures that users can work safely in CAT II 250V environment. Special features are: 2mF capacitance test (UT131A); battery test (UT131B); temperature measurement function (UT131C); non-contact voltage (NCV) test (UT131D).

- Clear LCD display
- Comfortable protective cover, with test lead hanging groove
- 2 meters drop test, precision protection
- Loud buzzer sound
- Ergonomic design
- Unique battery test feature: Displays 'good', 'low', and 'bad' statuses when testing 1.5V/9V/12V batteries (UT131B)



● UT131C

SPECIFICATIONS

	Range	UT131A	UT131B	UT131C	UT131D
DC voltage (V)	200mV~250V	±(0.5%+3)	±(0.5%+3)	±(0.5%+2)	±(0.5%+2)
AC voltage (V)	200mV~250V	±(0.7%+3)			
	200V~250V		±(1.2%+3)	±(1.2%+3)	±(1.2%+10)
DC current (A)	200μA~10A	±(1%+3)	±(1%+2)		
	2000μA~10A			±(1%+2)	±(1%+2)
AC current (A)	200μA~10A	±(1.2%+3)			
Resistance (Ω)	200Ω~200MΩ	±(0.8%+2)			±(0.8%+2)
	200Ω~20MΩ		±(0.8%+2)	±(0.8%+2)	
Capacitance (F)	2nF~2mF	±(3%+5)			
Temperature	-40°C~1000°C			±(1%+4)	
	-40°F~1832°F			±(1.5%+5)	

Features

Display count		2000	2000	2000	2000
Auto power off/Auto backlight off		√	√	√	√
Diode test/Continuity buzzer		√	√	√	√
Drop test		2m	2m	2m	2m
Test probe holder		√	√	√	√
Range selection		Auto	Manual	Manual	Manual
Battery test			1.5V/9V/12V		
NCV					√

GENERAL CHARACTERISTICS

Power	1.5V battery (R03) x 2
Display	66mm x 51mm
Product color	Red and grey
Product net weight	473g
Product size (W x H x D)	131mm x 95mm x 58mm
Standard accessories	Test lead, manual, point contact temperature probe (UT131C only)
Standard individual packing	Gift box, English manual
Standard quantity per carton	60pcs
Standard carton measurement	640mm x 310mm x 350mm
Standard carton gross weight	19.4kg