

# UT525/UT526 SERIES MULTI-FUNCTION TESTER

## Features:

- Large LCD display, 9999 counts, dual data display
- Combination of RCD(Residual Current Device)/insulation resistance/continuity/voltage tester
- Selectable phase angle 0° and 180° for RCD test
- Measurement of line frequency
- Auto detection of ACV/DCV for voltage test
- Illuminated test button
- Microprocessor controlled
- Low battery indication



## Specifications

UT526 multi-function tester

MODEL		UT525	UT526
<b>Insulation Test</b>	Test Voltage(V)	Range Accuracy	100V/250V/500V +/- 10%
	Insulation Resistance	Range Accuracy	0.05MOhm~200MOhm +/- (5%+5digit)
<b>RCD Test</b>	Applied Voltage	220Vac+/-10%, 45~65Hz	220Vac+/-10%, 45~65Hz
	Trip Current (I <sub>an</sub> )	Range Accuracy	10mA/30mA/100mA/300mA 0~10%
	Trip Time	Range Accuracy	(10mA): 0mS~2000mS (30mA): 0mS~500mS (100mA): 0mS~300mS (300mA): 0mS~300mS +/- (5%+2digit)
<b>Continuity of PE conductors</b>	Rated Voltage	About 5.0V	About 5.0V
	Test Current	>200mA (R<2Ohm)	>200mA (R<2Ohm)
	Resistance	Range Accuracy	0.01Ohm~200Ohm +/- (2%+5digit)
<b>Voltage Test</b>	DC Voltage Test	Range Accuracy	0~440V(1V resolution) +/- (2%+3digit)
	AC Voltage Test	Range Accuracy	0~440V(1V resolution) +/- (2%+3digit)
<b>Frequency Test</b>		Range Accuracy	20Hz~100Hz for reference only
<b>Power Source</b>		1.5V AA x 6	1.5V AA x 6
<b>Dimension(LxWxH)</b>		150x100x71	150x100x71
<b>Weight</b>		Approx. 380g	Approx. 380g

## Standard accessories

- 1) Test leads
- 2) Batteries
- 3) Carry bag
- 4) Operation manual

