



inductance

## UNI-T UT 58 D

Hand-held digital multi-meter with input indication icon, 3 1/2 digits large and clear LCD display  
Input socket indication to avoid wrong connection of test leads  
Data Hold for easy reading  
Sleep mode to save battery power  
Resistance, capacitance, diode and transistor measurement  
Modern housing design  
Safety as per IEC 1010-1, CAT 1000V  
Dimensions: 179x88x39mm  
Weight: approx. 351g

### UNI-T UT 58 D

	Range	Accuracy
DC Voltage	200 mV-1000 V	±(0,5%+1)
AC Voltage	2 V-1000 V	±(0,8%+3)
DC Current	2 mA-20 A	±(0,8%+1)
AC Current	2 mA-20 A	±(1%+3)
Resistance	200 Ω-20 MΩ	±(0,8%+1)
Capacitance	20 nF-100 μF	±(2,5%+5)
Inductance	2 mH-20 H	±(2%+10)
Measuring	diode test, Continuity Test with buzzer, hFE	

Part No.	Ord.No.
S UT 58 D	52439



inductance

## UNI-T UT 50 D

Model UT50D is 3 1/2 digits with steady operations, fashionable structure and highly reliable hand-held measuring instrument. The Meter uses large scale of integrated circuit with double integrated A/D converter as its core and has full range overload protection. The Meter not only can measure AC/DC Voltage, AC/DC Current, Resistance, Capacitance, Temperature, Inductance, Diodes and Continuity, but also has Data Hold, Full Icon Display and Sleep Mode features. The Meter adopted advanced "co-injection" technique in order to provide sufficient insulation and anti-shaking. In addition, the Automatic Display Backlight feature enables user to work in a dim condition.

### UNI-T UT 50 D

	Range	Accuracy
DC Voltage	200 mV-1000 V	±(0,5%+1)
AC Voltage	2 V-750 V	±(0,8%+3)
DC Current	20 mA-20 A	±(0,8%+1)
AC current	20 mA-20 A	±(1%+3)
Resistance	200 Ω-20 MΩ	±(0,8%+1)
Capacitance	20 n-100 μF	±(2,5%+5)
Inductance	2 mH-20 H	±(2%+10)
Temperature	-40°C to 1000°C	±(1%+3)
Measuring	diode test, Continuity Test with buzzer	

Part No.	Ord.No.
S UT 50 D	52425



## UNI-T UT 50 C

DC & AC Voltage/current, resistance, capacitance, diode, continuity  
Data hold  
Auto sensing display with backlight  
Low battery display and sleep mode  
Dimensions: 165x80x38 mm,  
Weight: 275 g.

### UNI-T UT 50 C

	Range	Accuracy
DC Voltage	200 mV-1000 V	±(0,5%+1)
AC Voltage	2 V-750 V	±(0,8%+3)

DC Current	20 mA-20 A	±(0,8%+1)
AC Current	20 mA-20 A	±(1%+3)
Resistance	200 Ω-200 MΩ	±(0,8%+1)
Capacitance	20 n-100 μF	±(4%+3)
Frequency	2 kHz/20 kHz	±(1,5%+5)
Temperature	-40°C to 1000°C	±(1%+3)
Measuring	diode test, Continuity Test with buzzer	

Part No.	Ord.No.
S UT 50 C	44884



## UNI-T UT 39 E

Digital Multimeter Model UT39E is a 4 1/2 digits with steady operations, fashionable structure and highly reliable hand-held measuring instrument. The Meter uses large scale of integrated circuit with double integrated A/D converter as its core and has full range overload protection. The Meter not only can measure AC/DC Voltage, AC/DC Current, Resistance, Capacitance, Transistor, Frequency, Diodes and Continuity, but also has Data Hold and Sleep Mode features. The Meter comes with a holster which can provide sufficient protection and anti-shaking function.  
Dimensions: 172x83x38 mm  
Weight: 310 g

### UNI-T UT 39 E

	Range	Accuracy
DC Voltage	200 mV-1000 V	±(0,15%+5)
AC Voltage	2 V-750 V	±(0,8%+15)
DC Current	2 mA-20 A	±(2%+10)
AC Current	2 mA-20 A	±(2,5%+10)
Resistance	200 Ω-200 MΩ	±(5%+10)
Capacitance	2 n-20 μF	±(4%+10)
Frequency	2 kHz/20 kHz	±(1,5%+5)
Measuring	diode test, Continuity Test, hFE	

Part No.	Ord.No.
O UT 39 E	59921



## UNI-T UT 33 A

The Model UT33A Multimeter is a 3 3/4 digits with steady operations, fashionable design and highly reliable hand-held measuring instrument. The Meter can measure AC/DC voltage, AC/DC Current, Resistance, Transistor hFE, Diode and Continuity. It is an ideal tool for maintenance.  
Dimensions: 130x73x35 mm,  
weight: 156 g.

### UNI-T UT 33 A

Function	Range	Accuracy
DC Voltage	400 mV-500 V	±(0,8%+1)
AC Voltage	4 mV-500 V	±(1,2%+3)
AC Current	400 μA-10 A	±(1,5%+5)
DC Current	400 μA-10 A	±(1%+2)
Resistance	400 Ω-40 MΩ	±(0,8%+2)
Measuring	diode test, Continuity Test with buzzer, hFE	

Part No.	Ord.No.
S UT 33 A	48194