

## UNI-T Multimeters



- power
- USB
- True RMS
- current loop

### UT 71 E

Digital Multimeter UT71E is a 40000 counts and 4 3/4 digits with steady operations, fashionable structure and auto ranging instrument. It can measure not only AC voltage and current, DC voltage and current, Resistance, Capacitance, Temperature, Frequency, Diodes, Continuity, 4~20mA Loop, Max/Min, Relative Mode but also has Data Store, Data Recall, AC True RMS, AC+DC, Low Battery Display, Double Display Backlight, Data Hold, Automatic Power Off and full overload protection.

#### UT 71 E

	Range	Accuracy
DC Voltage	400 mV-1000 V	±(0,025%+5)
AC Voltage	4 V-1000 V	±(0,4%+30)
DC Current	400 µA-10 A	±(0,08%+8)
AC Current	400 µA-10 A	±(0,5%+15)
Resistance	400 Ω-40 M Ω	±(0,3%+8)
Capacitance	40 nF-40 mF	±(1%+20)
Frequency	40 Hz-400 MHz	±(0,01%+8)
Temperature	-40°C to +1000°C	±(1%+30)

Measuring power, current loop, diode test, Continuity Test with buzzer

Part No.	Ord.No.
S UT 71 E	55778



- inductance

### UT 70 A

The UT-70A Multimeter is a hand-held digital multimeter with advanced design, multiple functions, large display screen and reliable performance. This meter is able to measure voltage & current (AC & DC), resistance, capacitance, inductance, frequency, temperature, forward voltage drop of diodes, transistor hFE, Continuity Test & TTL LOGIC level measurement. Dimensions: 195x90x40 mm, weight: 600 g.

#### UT 70 A

	Range	Accuracy
DC Voltage	200 mV-1000 V	±(0,5%+1)
AC Voltage	200 mV-750 V	±(0,8%+3)
DC Current	20 µA-10 A	±(0,8%+1)
AC current	20 µA-10 A	±(1%+3)
Resistance	200 Ω-2000 M Ω	±(0,8%+1)
Capacitance	20 nF-100 µF	±(2,5%+5)
Inductance	2 mH-20 H	±(2%+10)
Frequency	2 kHz-10 MHz	±(0,1%+3)
Temperature	-40°C to +1000°C	±(1%+3)

Measuring diode test, Continuity Test with buzzer, hFE, logic probe TTL

Part No.	Ord.No.
S UT 70 A	7106



- RPM
- RS 232
- True RMS

### UT 70 B

The UT-70B Multimeter is equipped with a comprehensive range of features to satisfy all your needs. It sets a new standard of competitive pricing & high performance, no other DMM in its price range has so much to offer. The RS232C interface is optically isolated, so your P.C. is safe from accidental damage as there is no physical connection between your computer & the meter when they are interfaced. Dimensions: 195x90x39 mm, weight: 530 g.

#### UT 70 B

	Range	Accuracy
DC Voltage	400 mV-1000 V	±(0,8%+1)
AC Voltage	4 V-750 V	±(1%+5)
DC Current	400 µA-10 A	±(1%+2)
AC Current	400 µA-10 A	±(1,5%+5)
Resistance	400 Ω-40 M Ω	±(1%+2)
Capacitance	4 nF-40 mF	±(4%+3)
Frequency	4 kHz-400 MHz	±(0,1%+3)
Temperature	-40°C to +1000°C	±(1%+3)
RPM	40 kRPM	±(0,1%+3)
Measuring	diode test, Continuity Test with buzzer	

Part No.	Ord.No.
S UT 70 B	7107



- EF
- True RMS
- current loop

### UT 60 H

Digital Multimeter UT60H is a 39999 counts and 4 3/4 digits with steady operations, fashionable structure and auto ranging instrument. The Meter has analogue bar graph, True RMS and full range overload protection. The Multimeter not only can measure AC voltage and current, DC voltage and current, Resistance, Capacitance, Temperature, Frequency, Diodes, Continuity, 4~20mA Loop EF Function, Max/Min, Relative Mode but also has Low Battery Display, Data Hold and Sleep Mode features. Dimensions: 177x85x40 mm Weight: 340 g.

#### UT 60 H

	Range	Accuracy
DC Voltage	4 V-1000 V	±(0,1%+5)
AC Voltage	4 V-750 V	±(1%+4)
DC Current	400 µA-10 A	±(0,5%+10)
AC Current	400 µA-10 A	±(1,2%+4)
Resistance	400 Ω-40 M Ω	±(0,5%+10)
Capacitance	40 nF-40 mF	±(1,5%+20)
Temperature	-40°C to +400°C	±(1%+5)
Frequency	4 kHz-400 MHz	±(0,01%+3)
Measuring	electric field, current loop, diode test, Continuity Test with buzzer	

Part No.	Ord.No.
S UT 60 H	52438

