UNI-T Multimeters (continued)



UT 33 C The Model UT33C Multimeter is 3 1/2 digits with steady operations, fashionable design and highly reliable hand-held measuring instrument. The Meter can measure AC/DC volt-age, AC/DC Current, Resistance, Temperature, Diode and Continuity. It is an ideal tool for maintenance. Dimensions: 130x73x35 mm, weight: 156 g.

UT 33 C

UT 20 B

Digital Multimeter Model UT20B is a pocketsize hand-held digital multi-

meter with advanced design, multiple

functions, and reliable performance. Because of its small size, it is very convenience for user to work with it. It is very easy to operate, so it is suitable to the beginner of multimeter. Besides the basic functions, the Meter also has some extraordinary functions such as battery test and square wave output. Dimensions:

95x52x26 mm, weight: 100 g. UT 20 B

Accuracy

±(1,5%+2)

±(2,5%+15)

±(2,5%+10)

±(2,5%+5)

		Range	Accuracy
DC Voltage		200 mV-500 V	±(0,5%+2)
AC Voltage		200 mV-500 V	±(1,2%+10)
DC Current		2000 µA-10 A	±(1%+2)
Resistance		200 Ω-20 ΜΩ	±(0,8%+2)
Temperature		-40°C to +1000°C	±(1%+3)
Measuring		diode test, Continuity Test with buzzer	
Part No.	Ord.No.		

S UT 33 C 44883

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		01 20 B		
		Range	Accuracy	
DC Voltage		200 mV-300 V	±(1,5%+2	
AC Voltage		200 V-300 V	±(2,5%+15	
DC Current		2000 µA-200 mA	±(2,5%+10	
Resistance		200 Ω-2000 kΩ	±(2,5%+5	
Measuring		diode and battery test (1,5V a 9V)		
Part No.	Ord.No.			

S UT 20 B 44881



Pocked-Sized Digital Multimeter Model UT10A is a 3 3/4 digits with steady operations, low power comsumption and highly reliable hand-held measuring instrument. The UT10A can measure AC/DC Vol-tage, AC/DC Current, resistance, capacitance, frequency, diodes and continuity, but also has relative mode, data hold, full icon display, duty cycle and sleep mode features. Dimensions: 58x108x12 mm, weight: 62 g.

		UT 10 A		
		Range	Accuracy	
DC Voltage		400 mV-300 V	±(0,8%+1)	
AC Voltage		4 V-300 V	±(1,2%+3)	
Resistance		400 Ω-40 ΜΩ	±(1%+2)	
Capacitance		4 nF-200 µF	±(4%+3)	
Frequency		10 Hz-100 kHz	±(0,5%+3)	
Measuring		diode test, Continuity Test with buzzer		
Part No.	Ord.No.			
S UT 10 A	52424			

Ordering online



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