

Digital Meters



Type / Characteristics	UT201	UT202	UT202A	UT203	UT204	UT205	UT601
DC voltage	0~600 V	0~600 V	0~600 V	0~600 V	0~600 V	0~600 V	
AC voltage	0~600 V	0~600 V	0~600 V	0~600 V	0~600 V	0~600 V	
DC current				0~400 A	0~400 A	0~1000 A	
AC current	0~400 A	0~400 A	0~600 A	0~400 A	0~400 A		
Temperature		-40°C ~1000°C					
Resistance	0~20 MΩ	0~20 MΩ	0~20 MΩ	0~40 MΩ	0~40 MΩ	0~40 MΩ	0~2000 MΩ
Capacitance						0~200 μF	0~20 mF
Frequency				0~1 MHz	0~1 MHz	0~10 MHz	
Duty cycle				0.1~99.9%	0.1~99.9%	0.1~99.9%	
Features							
Auto/manual range	Auto	Auto		Auto	Auto	Auto	
Diode test	●	●	●	●	●	●	●
Transistors testing							●
Continuity buzzer	●	●	●	●	●	●	●
True RMS					●		
Max measurement	●	●					
Data hold	●	●	●	●	●	●	
Max/Min mode			●				
Relative value				●	●	●	
Sleep mode	●	●		●	●	●	
Low battery indication	●	●	●	●	●	●	●
General characteristics							
Power	3V (2x AAA)	3V (2x AAA)	9V (6F22)	9V (6F22)	9V (6F22)	9V (6F22) 3V (2x AAA)	9V (6F22)
LCD size	35,6x18 mm	35,6x18 mm	36x18 mm	36x18 mm	36x18 mm	52x27 mm	61x32 mm
Weight	220 g	220 g	200 g	200 g	200 g	540 g	310 g
Product size	210x75,6x30 mm	210x75,6x30 mm	210x76x30 mm	210x76x30 mm	210x76x30 mm	260x90x45 mm	172x83x38 mm
Standard accessories	test lead, batteries, manual, case	test lead, battery, manual, point contact tem- perature probe, case	test lead, battery, manual, case	test lead, bat-tery, manual, case	test lead, battery, manual, case	test lead, batteries, manual, case	test lead, battery, manual, holster