

Especificaciones Técnicas Multímetro UNIT UT-60E

Basic Functions	Range	Best Accuracy
DC Voltage	400mV/4V/40V/400V/1000V	(0.8%+1)
AC Voltage	4V/40V/400V/750V	(1%+5)
DC Current	400μA/4000μA/40mA/400mA/4A/10A	(1%+2)
AC Current	400μA/4000μA/40mA/400mA/4A/10A	(1.5%+5)
Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ/40MΩ	(1%+2)
Diode		
Continuity Buzzer		
Full Icon Display		
Low Battery Display		
Input Impedance for Voltage Measurement	10MΩ	
Power	9V Battery(6F22)	
Max. Display	3999	
LCD Size	63x31mm	
Special Functions		
Fused 10A Range		
Capacitance	40nF/400nF/4μF/40μF/100μF	(3%+5)
Frequency	10Hz-10MHz	(0.1%+3)
Temperature (°C)	-40°C ~ 1000°C	(1%+3)
True RMS	AC	
Relative Mode		
Duty Cycle	0.1% ~ 99.9%	
RS232C		
Data Hold		
Auto Ranging		
Auto/Manual Range Selectable		
Display Backlight		



UT-60B

Basic Functions	Range	Best Accuracy
DC Voltage	400mV/4V/40V/400V/1000V	(0.8%+1)
AC Voltage	4V/40V/400V/750V	(1%+5)
DC Current	400μA/4000μA/40mA/400mA/4A/10A	(1%+2)
AC Current	400μA/4000μA/40mA/400mA/4A/10A	(1.5%+5)
Resistance	400Ω/4kΩ/40kΩ/400kΩ/4MΩ/40MΩ	(1%+2)
Diode		
Continuity Buzzer		
Full Icon Display		
Low Battery Display		
Input Impedance for Voltage Measurement	10MΩ	
Power	9V Battery (6F22)	
Max. Display	3999	
LCD Size	63x31mm	
Special Functions		
Fused 10A Range		
Capacitance	40nF/400nF/4μF/40μF/100μF	(3%+5)
Frequency	10Hz-10MHz	(0.1%+3)
Relative Mode		
Duty Cycle	0.1% ~ 99.9%	
RS232C		
Data Hold		
Auto Ranging		
Auto/Manual Range Selectable		

