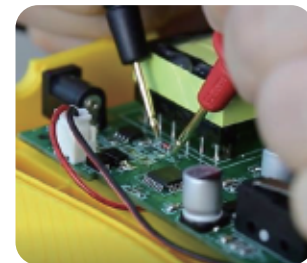


Models	UT139A	UT139B	UT139C	UT139S	UT191E	UT191T	UT15B PRO	UT17B PRO	
Page	071	071	071	071	074	074	055	055	
DC voltage (V)	600V	600V	600V	600V	600V	600V	1000V	1000V	
AC voltage (V)	600V	600V	600V	600V	600V	600V	1000V	1000V	
DC current (A)	10A	10A	10A	10A	20A	20A	10A	10A	
AC current (A)	10A	10A	10A	10A	20A	20A	10A	10A	
Resistance (Ω)	20MΩ	40MΩ	60MΩ	60MΩ	60MΩ	60MΩ	60MΩ	60MΩ	
Capacitance (F)		100mF	100mF	100mF	60mF	60mF	6000μF	6000μF	
Frequency (Hz)		10MHz	10MHz	10MHz	1MHz	1MHz		100KHz	
Temperature (°C)			-40°C~1000°C	-40°C~1000°C		-40°C~400°C		-55°C~500°C	
Features									
Display count	2000	4000	6000	6000	6000	6000	6000	6000	
Diode/continuity	●	●	●	●	●	●	●	●	
Low battery indication	●	●	●	●	●	●	●	●	
Data hold	●	●	●	●	●	●	●	●	
Auto power off	●	●	●	●	●	●	●	●	
LCD backlight	●	●	●	●	●	●	●	●	
Duty cycle		●	●	●	●	●		●	
Relative mode	●	●	●	●	●	●	●	●	
NCV	●	●	●	●			●	●	
Auto range	●	●	●	●	●	●	●	●	
Max/min	●	●	●	●	●	●	●	●	
Peak hold					●	●			
True RMS	●	●	●	●	●	●	●	●	
Special Features									
Analog bar graph				●	●	●			
Low pass filter(LPF)				●	●	●			
VFC	●	●	●				●	●	
LoZ				●	●	●			
Safety Features									
Drop test	1m	1m	1m	1m	2m	2m	1m	1m	
Safety rating	CAT III 600V						CAT III 1000V/CAT IV 600V		
Certificates	CE/UKCA/cETLus				CE/UKCA/GS/cTUVus		CE/UKCA/cETLus		

UT15B PRO/UT17B PRO are highly reliable, safe and durable true RMS multimeters with CAT III 1000V/CAT IV 600V ratings. Equipped with built-in VFC, it can filter interference, resulting in a more accurate voltage reading. These meters come with gold plated test leads for quick and accurate measurement. UT15B PRO/UT17B PRO also provide full range 1000V protection, as well as 8kV transient voltage protection, which can withstand sudden high voltage shocks.



UT17B PRO



Gold plated test leads



Specifications	Range	UT15B PRO	UT17B PRO
Certificates	CE, UKCA, cETLus		
DC voltage (V)	1000V	±(0.5%+3)	±(0.5%+3)
AC voltage (V)	1000V	±(1%+3)	±(1%+3)
AC current (A)	10A	±(1%+3)	±(1%+3)
DC current (A)	10A	±(0.8%+3)	±(0.8%+3)
Resistance (Ω)	60MΩ	±(0.5%+2)	±(0.5%+2)
Capacitance (F)	6000μF	±(2%+5)	±(2%+5)
Frequency (Hz)	10Hz~100kHz		±(0.1%+3)
Duty cycle	1%~99%		±(1%+4)
Temperature (°C/°F)	-55°C~500°C/-67°F~932°F		±(2%+1)
Display count	6000		
AC frequency response	40~500Hz		
Category ratings	CAT III 1000V, CAT IV 600V		

Features

VFC	Diode test
Auto range	Max/Min
Relative mode	Data hold
Flashlight	Low battery indication
True RMS	Auto backlight
Continuity test	Auto power off

Characteristics

Standard accessories	English manual, test lead, temperature probe (UT17B PRO)
Power	1.5V battery (LR6) x 2
Display	66 x 51mm
Product size	195 x 95 x 58mm
Product net weight	UT15B PRO: 484g; UT17B PRO: 484g
Standard individual packing	Gift box, cloth bag
Standard quantity per carton	10pcs
Standard carton measurement	505 x 355 x 205mm
Standard carton gross weight	UT15B PRO: 8.8kg; UT17B PRO: 9.1kg