Technical Specifications

Specifications		
DC voltage (V)	6.000V/60.00V/600.0V	±(1%+3)
AC voltage (V)	6.000V/60.00V/600.0V	±(1%+4)
Resistance	600.0Ω/6.000kΩ/60.00kΩ/600.0kΩ	±(1%+3)
	6.000ΜΩ	±(1.5%+5)
	60.00ΜΩ	±(2.5%+5)
Capacitance	600.0nF/6.000uF/60.00uF/600.0uF	±(3.5%+8)
	6.000mF	±(5.0%+9)
	60.00mF	±(10.0%+9)
Frequency	99.99Hz/999.9Hz/9.999kHz /99.99kHz/999.9kHz	±(0.01%+5)
Features		
Display count	6000	
Duty cycle	0.1% to 99.9%	
NCV/LIVE test	√	
True RMS	√	
Diode	√	
Continuity	√	
Resistance	V	

Diode	√
Continuity	√
Resistance	√
Auto range	√ V
Screen	HTN LCD 36 x 15mm
Auto power off	√ V
Flash light	√
Indicator	Dual color
Battery	AAA x 1
Category rating	CAT IV 300V, CAT III 600V
Characteristics	
Power supply	AAA x 1
Product dimension	182.5 x 38.0 x 38.5mm
Product color	Gray + Red

User manual 1pcs, 1.5V AAA battery 1pcs





UNI-TREND **TECHNOLOGY**

Accessories













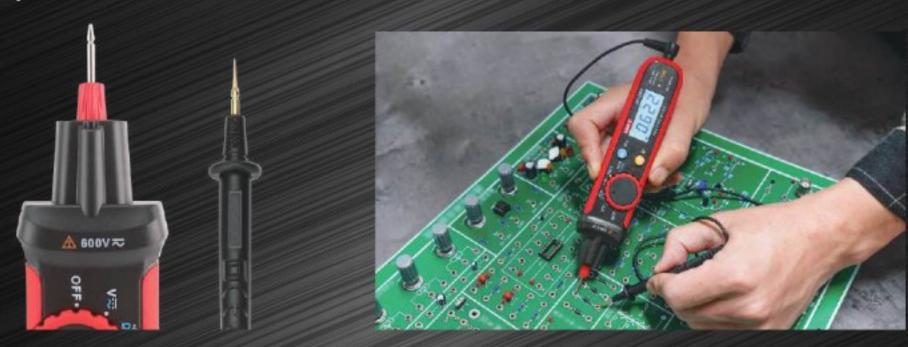


Safety and convenient



Gold-plated special-tip test lead

With its gold-plated special-tip test lead, this product makes electronic measurements effortless and precise.



Portable and lightweight design



This meter's portable and lightweight design offers operators convenience and ease of use, making it a versatile and indispensable tool for various tasks.

Safety & reliable



This meter ensures safe and reliable measurements with CAT III 600V and CAT IV 300V certifications, providing accurate readings and minimizing electrical hazards.

Power supply







