

UT251 series high-accuracy high sensitivity leakage current clamp meters are designed for testing AC leakage current. These high resolution meters are great for applications such as checking leakage current for motor, home appliances and other electrical equipment up to 600A.



UT251A

Specifications	Range	UT251A	UT251C
Leakage current (A)	0.001mA~60A	±(1.5%+5)	±(1.5%+5)
	60A~199.9A		±(2%+5)
	200A~300A		±(3%+5)
	300A~600A		±(4%+5)
	Voltage (Freq.) 0V~600V (50Hz/60Hz)	v	v
Clamp size	Resolution	1uA	1mA
Data storage		25mm x 30mm	35mm x 40mm
Category ratings		99	99
	CAT III 600V		

Features	
Display: 4 digits LCD	Overload protection: OL
Auto range	Auto power off: 5 minutes
RS-232	Low battery indication: ≤7.2V
Peak	Over-range display: OL
Data hold	Test mode: Clamp CT, integral mode

Characteristics	
Standard accessories	Battery, RS-232 interface cable, English manual
Power	9V battery (6F22)
Display	32 x 15mm
Product size	175 x 70 x 38mm
Product net weight	120g
Standard individual packing	Gift box, carrying bag, tool box
Standard quantity per carton	5pcs
Standard carton measurement	325 x 293 x 110mm
Standard carton gross weight	2.3kg