



## UT257A Large Jaws Leakage Clamp Meter

UT257A is a 3000A large current clamp with AC leakage current detection capability. Its large jaw (108mm× 148mm) is capable of clamping cables up to 108mm in diameter or 160mm×4mm flat-steel ground wires.

Specifications	Range	UT257A
Leakage current (A)	0mA~300A	
	0mA~499A	±(2%+5)
	300A~1200A	
	500A~999A	±(3%+5)
	1000A~2999A	±(4%+5)
	1200A~2000A	
	Voltage (Freq.)	
	Resolution	0.1mA
Test range	AC 0.0mA~3200A	$\checkmark$
AC voltage (V)	0.00V~600V	
	Frequency: 50Hz/60Hz	
	Resolution	
Features		
Display mode		4 digits LCD
Clamp size	108mm×148mm (can clamp $\phi$ 108mm wires, or 160mm×4mm flat- steel ground wires)	
Data logging		99
Test mode	Clamp CT, integration	$\checkmark$
General Characterisitics		·
Power	6V DC battery (LR6) x 4	
Display	47mm x 28.5mm	
Product color	Red and grey	
Product net weight	1.5kg (with batteries)	
Product size	350mm x 180mm x 55mm	
Standard accessories	Batteries, RS-232 interface cable, PC software CD	
Standard individual packing	Gift box, English manual, tool box	
Standard quantity per carton	4pcs	
Standard carton measurement	564mm x 428mm x 270mm	
Standard carton gross weight	16.4kg	