

UT256 SERIES

200A True RMS Fork Meters

UT256 series are high reliable, true RMS fork meters. Its unique design allows users to measure current by simply moving the wire of interest inside the opening of the 'fork' to the labeled mark. With no mechanical parts, this meter bares no risk from any type of mechanical failure.

- Auto range
- True RMS
- Data hold
- Auto power off
- Continuity buzzer
- Low battery indication: $\leq 2.4V$
- Input protection
- LCD backlight



● UT256A

● UT256B

SPECIFICATION	Range	UT256A	UT256B
Certificates	CE, RoHS, cETLus		
AC current (A)	200A	$\pm(1.8\%+5)$	$\pm(2.5\%+5)$
DC current (A)	200A		$\pm(2.5\%+5)$
AC voltage (V)	750V 1000V		$\pm(1.2\%+3)$
DC voltage (V)	1000V	$\pm(1.2\%+3)$	$\pm(0.8\%+3)$
Resistance (Ω)	60M Ω	$\pm(1\%+2)$	$\pm(1\%+2)$
Capacitance (F)	60mF		$\pm(4\%+20)$
Frequency (Hz)	10-10kHz	$\pm(0.1\%+5)$	
Display count		6000	6000
Diode test	About 3V		
NCV		v	v
Zero mode		v	v
Relative mode		v	v
Category ratings	CAT II 1000V, CAT III 600V		
GENERAL CHARACTERISTICS			
Power	1.5V battery (LR6) x2		
Display	UT256A: 35mm x 26mm; UT256B: 36.5mm x 24mm		
Product net weight	248g		
Product size	UT256A: 217mm x 58.8mm x 38.5mm; UT256B: 210mm x 53mm x 35mm		
Standard accessories	Batteries, test leads, English manual		
Standard individual packing	Gift box, carrying bag		
Standard quantity per carton	20pcs		
Standard carton measurement	485mm x 310mm x 205mm		
Standard carton gross weight	9.5kg		

ELECTRICAL POWER TOOLS

UNI-T's electrical meters offer practical solutions for measuring insulation resistance, leakage current, power quality monitoring, electrical equipment control, and more. Applications include: SCADA system, energy management system, distribution box, substations, industrial automation, etc.

