



### SPECIFICATIONS

	Range	UT256B
AC current (A)	200A	±(2.5%+5)
DC current (A)	200A	±(2.5%+5)
AC voltage (V)	750V	±(1.2%+3)
DC voltage (V)	1000V	±(0.8%+3)
Resistance (Ω)	60MΩ	±(1%+2)
Capacitance (F)	60mF	±(4%+20)

#### Features

Display count		6000
Auto range		√
True RMS		√
Diode test	About 3V	√
NCV		√
Data hold		√
Zero mode		√
Relative mode		√
LCD backlight		√
Auto power off	About 15 minutes	√
Continuity buzzer		√
Low battery indication	≤2.4V	√
Input protection		√
Input impedance	≥10MΩ	√

### GENERAL CHARACTERISTICS

Power	1.5V battery (R03) x 2
Display	36.5mm x 24mm
Product color	Red and grey
Product net weight	163.7g
Product size	210mm x 53mm x 35mm
Standard accessories	Batteries, test leads
Standard individual packing	Gift box, carrying bag, English manual
Standard quantity per carton	40pcs
Standard carton measurement	485mm x 320mm x 385mm
Standard carton gross weight	16.6kg

UT256B is an AC/DC high reliable, secure true RMS fork meter. Its unique design allows users to measure AC/DC current by simply moving the wire of interest inside the opening of the 'fork' past the labeled mark. With no mechanical parts, this meter bares no risk from any type of mechanical failure. UT256B's full-range overload protection and distinctive appearance design makes it a practical meter for any current measurement up to 200A or voltage up to 1000V (750V AC).