


 IEC:61010-1
 IEC:61010-031
 IEC:61326

NEW

■ UT267B
SPECIFICATIONS

Specifications	Range	Best Accuracy
Model		UT267B
AC Current (A)	0.0mA~20.0A	±(1.5%+3)
AC Voltage (V)	0.00V~600V	±(1.5%+3)
Frequency (Hz)	45Hz~65Hz	±(2%+3)
Active Power (W)	0.0W~12kW	±(3%+3)
Apparent Power (VA)	0.0VA~12kVA	±(3%+3)
Reactive Power (VAR)	0.0VAR~12kVAR	±(3%+3)
Power Factor	-1~1	±0.03
Phase Angle (°)	0.0° ~360°	±1°
Current Vector Sum	0mA~60.0A	✓
Phase Sequence Test	Order: U1 → U2 → U3 or I1 → I2 → I3 Positive Change: U1 → U3 → U2 or I1 → I3 → I2 To reverse	✓
Features		
Display Mode	LCD: 240dots×160dots	✓
Jaw Capacity	Acuminate Current Clamp: 7.5mm×13mm (Optional) Round Jaw Current Clamp: 35mm×40mm (Optional)	✓
Auto Range		✓
RS-232		✓
Data Logging		99
LCD Backlight		✓
Data Hold		✓
Input Impedance for DCV	Around 2MΩ	✓
Auto Power Off	Around 15 Minutes	✓
Low Battery Indication		✓
Sample Rate	About 2 times/second	✓

GENERAL CHARACTERISTICS

Power	1.5V Alkaline Batteries (LR6) × 6
Product Color	Red and Grey
Product Net Weight	550g
Product Size	196mm × 92mm × 54mm
Standard Accessories	Batteries, Current Clamp: 3 pcs; Test Line: 4 pcs (1 yellow, 1 green, 1 red, 1 black)
Standard Individual Packing	Gift Box, English Manual, Tool Box
Standard Quantity Per Carton	6 PCs
Standard Carton Measurement	530mm × 380mm × 395mm (0.075 CBM Per Standard Carton)
Standard Carton Gross Weight	18Kg