

AMT88A AMT88B AMT88C AMT88N AMT88L Analog Multimeter

Features:

AMT88 series of multimeter is the latest high-sensitivity pointer-type multi meters made of rare earth magnetic materials, covered with soft rubber sleeves, shockproof and drop-resistant. Designed to measure a wide range, it can measure DC voltage and current, AC voltage and current, resistance, capacitance, frequency, diode forward voltage drop, Zener tube, transistor hFE parameters and circuit continuity, battery power, infrared remote control emission signal detection And fire line discrimination, etc.

Specifications:

1. Use environmental conditions: Altitude <2000m.
2. Working environment temperature and humidity: 0~40°C / <80%RH.
3. Storage environment temperature and humidity: -10~60°C / <70%RH, remove the battery
4. Test or calibration ambient temperature: 20°C ± 2°C
5. The maximum voltage allowed between the measuring terminal and the earth: AC and DC 2500V
6. Fuse protection: "mA" gear Fuse: mA instant fuse or self-recovery fuse of the same specification; 10A gear fuse: 10A instant fuse
7. Over-range indication: the pointer exceeds the maximum scale of the dial.
8. Power supply: 2 x 1.5V AAA batteries
9. Dimensions: 179mm(L) x 118mm(W) x 50mm(H).
10. Weight: about 400g (without battery) (A/B type) About 500g (without battery) (C/L/N models)