TM-26E and TM-27E (Trms) AC/DC Clamp-on Meter are designed and built for use in an environment of pollution degree 2 according to IEC 1010-1 CAT II 1000V, IEC 1010-1 CAT III 600V and IEC 1010-2-032

CAT III 600V.

勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-54151736 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw

♦DISPLAY

- 3 3/4 digits LCD with max. reading 3999, plus decimal point, unit symbol indication.
- Back Light (TM-27E)
- Overload Indication: LCD will show "OL" in the left highest position.
- Low Battery Indication: Replace battery immediately when LCD displays "."

♦FUNCTIONS

- TM-27E with True RMS measurements
- Auto range, Auto power Off
- High speed bargraph
- Function Keys: Data Hold, Max/Min Hold
- Range key (TM-26E)
- Key (TM-27E) Backlit Display for easy reading in the dark.
- Test Ranges: ACV, ACA, DCV, DCA, Ω, Frequency, Continuity
- The maximum conductor size is 35mm.

SAMPLING SPEED

• Sampling Rate: 2 times per second for digital display.

♦ ACCESSORIES

- Instruction manual
- Carrying case
- Test leads
- 9V Battery x 1 pc

◇POWER SUPPLY

- Battery type: 9V NEDA 1604 IEC 6F22 JIS 006P x 1 pc.
- Battery Life: about 200 hours.

♦ OPERATION CONDITION

- Operating Temperature & Humidity: 5°C ~ 40°C, below 80%RH.
- Storage Temperature & Humidity: -10 °C ~ 60 °C, below 70%RH.

♦ DIMENSION

- Size: 218x75x43 mm (LxWxH)
- Weight: about 375g. (Including battery)

