Aneng 681 Rechargeable Non-contact LCD Screen Digital Professional Multimeter

DETAILS

Aneng 681 Rechargeable Non-contact LCD Screen Digital Professional Multimeter

Features:

- The instrument adopts an LCD display screen with an analog bar display and a 6000-count power-free effective value automatic scanning digital display.
- When the meter is off, voltage is detected, the analog bar index rising cover 37 LED display and the alarm buzzer will sound.
- The instrument has a high-quality shell, ergonomic design, and a comfortable grip.
- The flashlight strength is made of silicone to effectively prevent falling, protect hardware from damage, and scratch resistance.
- The instrument has a rechargeable battery, and the battery can be charged through a Type-C cable.
- Lithium battery charging mode, no need to buy batteries again, equipped with Type-C cable for charging.
- It can automatically identify and measure signals according to different input voltages and resistances.
- Additional convenience function: It also has the additional convenience function of a flashlight tool.

Specification:

- Model: Rechargeable Smart Digital Multimeter
- Power supply: built-in 7.4V 1200mAh lithium battery
- Product size: 75.38*1.38*2.38cm
- Weight: 74.8g
- Display Type: Color display
- DC voltage: 0-1000V (0.1%+10)
- AC voltage: 0-750V (0.1%+10)
- DC current: 0-10A (0.1%+10)
- AC current: 0-10A (0.1%+10)
- Capacitance: 0nF-100mF (0.2%+10)
- Resistance: 0-60MΩ (0.1%+10)
- Temperature(℃): -40℃-1000℃ (1.0%+10)
- Temperature(℉): -40℉-1832℉ (1.0%+10)
- Frequency: 0-60MHz (0.1%+10)
- Maximum count: 6000 counts

Package Includes:

- 1 * Instrument
- 1 * Red pen
- 1 * K-Thermocouple
- 1 * Type-C Cable

Smart anti-burn

— Built-in fuse —

Anti-reverse protection

Resistance mode No voltage

Continuity mode overvoltage

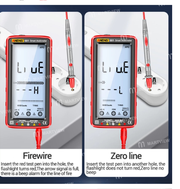
Capacitor discharge

Intelligent rechargeable lithium battery

Lithium battery charging mode, no need to buy batteries, equipped with Type-C cable for charging

Silicone sheath shockproof

The flashlight sheath is made of silicone to effectively prevent falling. Protect hardware from damage, scratch resistance

LCD digital display large screen

Backlit, screen values are clearly visible in dark environments and easy to read