UNI-T®

UT139 SERIES

Auto-Ranging Digital Multimeters

Certificate No.:QAC0956661

UNI-T®
Uni-Trend
Your Testing Specialist!

UT139 SERIES

Auto-Ranging Digital Multimeters

UT139C

CE CAT III 600V EN:61010-1 EN:61326-1

■ UT139C

■ Key Features

- UT139 Series digital multimeters are newly designed to offer users better performance and higher safety rating. Totally over-load protection and unique structural design make it new type of multimeter with high performance/ price ratio and a best choice for electricians used in electrical maintenance and repairing.
- True RMS for the whole series;
- Measure signals with varied frequency (VFC);
- Measure large capacitance up to 100mF;
- Optional AC/DC 60A current clamps in different models to measure current up to 60A(1mv=1A);
- NCV designed for the whole series, a necessity for electricians;
- AA1.5V*2(5#) battery, easy for users to purchase and replace;
- Soft rubber holster is easy to stand 2m drop;
- Optional magnetic hanging strap offered to facilitate tests in special location;
- Fast to replace fuse, just by opening battery cover;
- Reliable with use of internal 2PCS fuses with high-breaking capacity;
- Protection against 600V input/1 minute from misconnection;
- Safety Rating: CAT III 600V.

■ Applications

An ideal tool for equipment testing, maintenance and repair widely needed in electronics, electric power, schools, metallurgy, communications, manufacturing, petroleum, national defense, chemical industry, etc.

SPECIFICATIONS

Basic Functions	Range	Accuracy
Model		**UT139C**
DC Voltage (V)	200V/400V/600mV/600V	±(0.5%+2)
AC Voltage (V)	200V/400V/600mV/600V	±(0.8%+3)
DC Current (A)	200A/400A/600μA/10A	±(0.8%+2)
AC Current (A)	200A/400A/600μA/10A	±(1.0%+3)
Resistance (Ω)	20MΩ/400kΩ/60MΩ	±(0.8%+2)
Capacitance (F)	9.999nF/99.99mF	±(4.0%+5)
Frequency (Hz)	10Hz-10MHz	±(0.1%+4)
Temperature (℃)	-40 ℃～1000℃	±(1.0%+3)
Temperature (℉)	-40 ℉～1832℉	±(1.5%+5)
Display Count		5999
Auto Ranging		√
True RMS		√
Bandwidth (Hz)		45Hz~1kHz
VFC		√
NCV		√
Current Clamp		AC/DC60A
Auto Power off	About 15mins	√

GENERAL CHARACTERISTICS

Power	AA1.5×2
LCD Size	58mm×36mm
Product Color	Red + Grey
Product Net Weight	370g
Product Size	180mm×87mm×47mm
Standard Accessories	battery，test probe，thermocouple
Standard Individual Packing	Giftbox, English manual
Standard Quantity Per Carton	20 PCs
Standard Carton Measurement	465mm×335mm×345mm
Standard Carton Gross Weight	12 kg

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