66.5 23.1. *C/*F HOLD BL

UT665

BORESCOPE

• Pixels: 640 x 480

• Field of View: 60°

• Image Brightness:

- adjustable

• 4 LED Lights

• Lens Dia.: 9mm

• LCD Size: 60mm Screen Type: TFT Depth Of View: >20mm

Image Rotation

6 levels - adjustable

Illumination: 4 levels

Battery Power Indication

• Focal Length: 20mm ~ 100mm

• Probe Length: 1m (3m Option Available)

• Video Signal: Analog

IP67 (Probe Only)

UT333S MINI TEMPERATURE & HUMIDITY METER (HYGROMETER)

- Temp Range: 10 ∼ 60°C
- Humidity Range: 0 ~ 100%RH
- Sampling Rate 1/s
- Low Battery Indication
- Unit Selection °C/°F
- LCD Backlight
- Overload Alarm
- Data Hold
- MAX/MIN
- Power ON/OFF

- Split Design APO



UT593 COMPLIANCE TESTER - MULTI FUNCTIONAL

UT673PV

5. Iw

138 s

UT377C PINLESS

MOISTURE METER

Minimum Target Size: 50 x 50mm

Target Thickness Range: 6 ~30mm

Screen Display: EBTN Colour Screen

Sensor Size: 50 x 50mm

Simulation Bar Indication

• Audible Alarm Indication

Flashlight

UT273+

CLAMP

EARTH

RESISTANCE

TESTER

• Earth Resistance: $0.01\Omega \sim 600\Omega$

• Screen: 4 Digits EBTN Screen

AC Current: 20A

Anti-Interference

Alarm Function

Timer

USB Cable

• Jaw Size: 55mm x 32mm

• Data Storage 500 sets

Overload Protection

Battery state Indication

APO

Masonry

• Temerature Measurement: -20oC ~70oC

Wood and Building Material Measurement: 4 ~ 99%

· Measurement mode: Softwood, Hardwood, Drywall,

Pmax:

478 ~

48.9 V 10.1A

Test Completed

60 **₩MAX**

- AC Voltage: 440V
- DC Voltage: 440V

- LCD Backlight

UT312A VIBRATION TESTER

- Acceleration (PEAK): 0.1m/s²

Battery Indication

- Velocity: 0.1mm/s • Displacement: 0.001 ~ 1.999mm
- Automatically rotatable screen
- High/low frequency acceleration
- Flashlight LCD Backlight APO • USB C

UT377A MINI WOOD MOISTURE METER

- Wood Moisture Measurement: 2 ~ 40%
- Refresh Rate: 2 times
- Auto Range
- APO Low Battery Indication
- Data Hold
- MAX/MIN
- Backlight Ambient Temperature Correction
- 1m Drop Test
- Wood, Paper, Plywood and Other Wooden Materials



UT25CL CABLE LOCATOR



- Energized Wire Voltage Range: AC/DC:
- 8~480V; AV: 50/60Hz Screen: Segment Mode LCD
 - Unipolar Test
- Signal Strength: Three Level Bipolar Test
- ELV LED Indicator
- Manual Sensitivity Adjustment



Flashlight

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UT363S

MINI ANEMOMETER

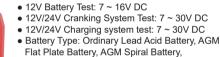
• Wind Speed Rate: 0.4 ~ 30m/s

*****/**√**

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- Temperature Range: -10°C ~ 50°C
 Beaufort Wind Scale 0~12 level
- Sampling Rate 0.5/s • APO Data Hold
- Split Design MAX/MIN
- Low Battery Indication
- AVG Mode LCD Backlight • Wind Speed Unit Selection m/s, km/h, ft/min, knots, mph
- Temperature °C/°F
- Overload Indication Auto Range

UT675A BATTERY TESTER WITH PRINTER



- GEL Battery, EFB Battery Battery Capacity: 3 ~ 250Ah
- Over Voltage Protection
- Reverse Connection Protection
- A Prompt For Poor Contact
- Battery Status, Life and Capacity Display
 - Battery Internal Resistance Display

 USB Communication

 - Printing Function
 - Four-Terminal Kelvin Test
 - Test without Battery Disassembly
 - LED Colour Indication for Test Results

UT682D

WIRE TRACKER Wire Types: Telephone Lines/Twisted

- Pair/Electric Wire • Telephone Wire Test Distance ≥3000m
- Polarity Indication for Phone Lines
- Transmitter Output Voltage: 8V DC
- Transmitter Power Supply: 9V Battery
- Receiver Power Supply: 9V Battery Polarity Indication for Telephone Wires
- Max Receiver Operating Current 40mA
- Max Receiver Standby Current 10mA







- AC Voltage: 1500 V DC Voltage: 1700 V
- Resistance: 60MΩ
- Frequency: 1MHz
- True RMS Data Hold
- Continuity Buzzer
- Low Battery Indication
- Auto Power Off
- 3 409

UT219PV PROFESSIONAL AC/DC DIGITAL CLAMP

- ACA/DCA Current: 999.9A • ACV Voltage: 1500V • DCV Voltage: 2500V
- ACA: 999.9A
- ACA Flex Clamp Sensor: 3000A
- Power DC: 2500kVA • Frequency: 5.0Hz ~999.9Hz
- Resistance: 99.99kΩ
- Jaw Opening: 35mm
- Solar Panel Polarity Indication
- Auto Hold
- Inrush Current • LCD Screen • APO Bluetooth
- Data hold • True RMS Overload Indication
- 016

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LINI-T UT273+

EARTH CLAMP METER

100

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HOLD



POWER SUPPLY

- Ripple Noise: ≤ 0.8mVrms
- Reliability: MTBF(e): ≥2000hrs Display Mode: LED Voltage and
- Current Dual Display

• Insulation Test: 250/500/1000V Phase Rotation Prospective Short Circuit: 26kA • RCD Test Current: 10/30/100/300/500mA

• Low Ohm Measurement • Loop Impedance

• ELCB Test (Time & Sensitivity) APO

 Low Battery Indication • Phase Switch (RCD) 0 ~ 180°

 Auto Half-wave Test • 10 000 Display Count

UT673PV SOLAR MPPT

METER • Max Power Current: 0 ~35A • Max Power Voltage: 12 ~60V

 Open Circuit Current: 12 ~60V • Short Curcuit Current: 0 ~35A

- Over Current Protection Over Temperature Protection
- Over Power Protection • Manual / Auto MPPT Test









 Laser-on Indication Data Hold MAX/MIN Rotating Speed/Count **Function Switching** Overload Indication LCD Backlight Refresh Rate: 1s ~ 7s Sensor Type: Photodiode & Laser Tube Target Distance: 50mm ~ 200mm Measuring Angle: 30°

RPM Range: 10RPM ~ 99999RPM

TACHOMETERS

APO

 Low Battery Indication R/C LASER HOLD ((R594.00

Auto Range

UT512-1KV INSULATION RESISTANCE

- **MULTIMETER** • 1KV Digital Insulation Resistance Tester
- Insulation Resistance up to $100G\Omega$ DC Voltage: 600V
- AC Voltage: 600V • Analogue Bar Graph (30 Segments) • Data Logging 18
- Polarization Index (Pi) • Dielectric Absorption (DAR) • Insulation Voltages: 500/1000V/1500V/2500V
- Short Circuit Current < 1.8mA Auto Ranging
- High Voltage Indication
- Over-Range Warning LCD Backlight • Low Resistance: 0.1 ~ 999.9Ω
- Low Battery Indication

U LUX FC

MAX MIN

- Comparison Measurement • 10000 Display Count
 - MINI LIGHT METER Illuminance Measurement (Lux): 0 ~ 199,900 Lux • Illuminance Measurement (FC):
 - 0 ~ 18.500FC • Resolution: 1 Lux, 10Lux, 100Lux, 1FC, 10FC • Sampling Rate: 0.5/s

UT383BT

- Bluetooth App Bluetooth • Data Hold
- Low Battery Indication MAX/MIN
- LCD Backlight Overload Indication
- Tripod Mounting Hole
- a member of the **Hudaco** group

• Reverse Polarity Connect Protection

- Max Power Measurement: 5 ~800W
- Over Voltage Protection





00:00

2500

IP69

METER

- DC mV Voltage: 999.9MV ACV: 999.9V
- Capacitance: 1000µF Temperature: -40°C ~400°C • True RMS Display Count: 9999
- High Voltage Alarm Over Range Indication
- Low Battery Indication













- Capacitance: 60mF Dual Display ● Low Pass Filter Auto Range
 NCV
- Relative Mode Analog Bar Flashlight Backlight
- Display Count 6000
- Promotion runs from 1 September 2025 to 31 December 2025 or while stocks last. Prices exclude VAT. E & OE. www.uni-trend.co.za