

Code: UT-15B

VOLTAGE AND PHASE SEQUENCE INDICATOR **UT-15B** UNI-T

Net: **33.67 EUR** Gross: **33.67 EUR**

The UT-15B meter allows to measure AC, DC voltages in the range 12 ... 690V. The measurement is carried out automatically when the probes come into contact with the measuring points. The device automatically selects the appropriate measuring range and informs the user about it using LEDs located above the display.

In addition to measuring the voltage, the device allows you to check the continuity of the circuit and measure the phase shift between the two phases of power supply.

Attention! The maximum duration of the measurement is 30 sec. After this time, wait about 10 minutes before performing the next measurement.



SPECIFICATION

LCD display:	—
DC voltage measurement:	Illustrative measurement : • 12 V, • 24 V, • 50 V, • 120 V, • 230 V, • 400 V, • 690 V
AC voltage measurement:	Illustrative measurement : • 12 V, • 24 V, • 50 V, • 120 V, • 230 V, • 400 V, • 690 V
Phase sequence detection:	✓
DC voltage polarization detection:	✓
Sound signal of the continuity test:	0 ... 400 kΩ
Resistance measurement:	—
Frequency measurement:	—
RCD test (residual current device test):	—
Main features:	• Sound signaling • Over-voltage indicator • Voltage tester function (one probe measurement using the contact placed on it) - Detection of voltage above 100V results in lighting the diode • Low battery indicator • Flashlight built-in • Aesthetic and solid construction
Power supply:	2 x 1.5V, type AAA/LR03 battery - included
Weight:	0.2 kg
Dimensions:	280 x 75 x 35 mm

DELTA-OPTI Monika Matysiak; <https://www.delta.poznan.pl>
POL; 60-713 Poznań; Graniczna 10
e-mail: delta-opti@delta.poznan.pl; tel: +(48) 61 864 69 60

Manufacturer / Brand:	UNI-T
Guarantee:	2 years

PRESENTATION

Front view:



Front panel (LED indicators):



Rear view:



A close-up photograph of the red power adapter. The device is primarily red with black accents. A black cable is plugged into the left side. On the front face, there is a large circular opening for the DC output. To the left of this opening is a red button labeled "OPEN" in white capital letters, with a white curved arrow indicating its function. To the right of the opening is a black cylindrical component, likely the DC output connector. The background is white.

In the kit:



PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
----------------------------------	--------------------