

Uni-T True RMS UT15B MAX Digital Multimeter



Model: UT15B MAX

Manufacturer: UNI-T

EAN: 6935750515259

Product Code: 878355

R2,236

Uni-T True RMS UT15B MAX digital multimeter

The Uni-T UT15B MAX is the entry-level model in the series, combining high measurement precision with practical features useful in everyday work. The device measures DC and AC voltage up to 1000 V, DC and AC current up to 10 A, resistance up to 60.00 MΩ, capacitance up to 6000 μF, and frequency up to 10 MHz. An additional advantage is the VFD function, which enhances the multimeter's utility when working with selected electrical circuits.

Convenient features and safe operation

The model features a display with a maximum reading of 6000, as well as continuity and diode test functions, Data Hold, MAX/MIN, and relative mode. Adjustable backlighting improves readability, and automatic or manual range switching allows you to adapt the operation to the situation. Automatic

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shutdown and wake-up with any button also contribute to ease of use.

Safety and practical operation

The UT15B MAX is designed for safe and convenient operation. The device features visual and audible alarms, a wrong-lead connection alarm, and CAT III 600V overvoltage protection. It is an ideal solution for professionals seeking a precise multimeter for routine tasks where temperature measurement is not critical.

Included

- Digital multimeter
- Standard gold-plated test leads (2 pcs.)
- Test leads with fine tips (2 pcs.)
- 2 AA batteries
- User manual

Specifications

Manufacturer	Uni-T
Model	UT15B MAX
Product type	True RMS digital multimeter
DC voltage range	600.0 mV / 6.000 V / 60.00 V / 600.0 V / 1000 V $\pm(0.4\% + 3)$
AC voltage range	600.0 mV / 6.000 V / 60.00 V / 600.0 V / 1000 V $\pm(0.5\% + 5)$
VFD range	600.0 V $\pm(8\%)$
AC current range	600.0 μ A / 6000 μ A / 60.00 mA / 600.0 mA / 6.000 A / 10.00 A $\pm(1.2\% + 3)$
DC current range	600.0 μ A / 6000 μ A / 60.00 mA / 600.0 mA / 6.000 A / 10.00 A $\pm(1.2\% + 3)$
Resistance measurement range	600.0 Ω – 60.00 M Ω $\pm(0.5\% + 2)$

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Capacitance measurement range	6.000 nF – 6000 µF ±(2.0% + 5)
Frequency range	10 Hz – 10 MHz ±(0.1% + 3)
Duty cycle	1% – 99.9% ±(1.0% + 4)
Temperature measurement	No
Maximum display reading	6000
Continuity test	Yes
Diode test	Yes
Data Hold	Yes
MAX/MIN mode	Yes
Relative mode	Yes
Backlight	Adjustable
Range selection	Automatic and manual
Auto power off	Yes
Wake-up with any button	Yes
Visual and audible alarm	Yes
Wrong-lead connection alarm	Yes
Measurement category	CAT III 600V
Power supply	2 × 1.5 V AA batteries
Weight	455 g
Dimensions	182 × 91 × 45 mm
Color	Red and gray

GPSR Link: https://psr-assets.innpro.pl/tools/sg_tools_measuring_tools.pdf, Gross weight: 980, Net weight: 455, Box length: 22,00, Box width: 16,00, Box height: 7,00

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