



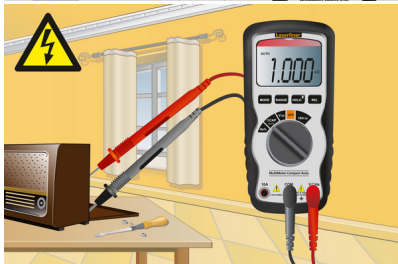
MultiMeter-Compact



Professional multimeter with all functions for exact electrical measurement

This compact universal multimeter allows fast and accurate measurement of voltage, current, resistance, capacitance, frequency and duty factor. Integrity and polarity can be determined using the diode test function. The automatic continuity tester notifies the user via an acoustic signal. The tool has an ergonomic, robust casing and an easy-to-read LC display with backlighting.

- Fast and very precise measurement of voltage, current, resistance, capacitance, frequency, duty factor and contact temperature
- Automatic range changeover and manual range preselection
- Integrity and polarity can be determined using the easy diode test function
- Automatic continuity tester with acoustic signal
- Integrated, non-contact voltage indicator with acoustic, visual and vibration warning
- High measurement resolution for precisely determining the most important electrical variables
- Compact, impact-resistant casing with base support and selector switch
- Easy-to-read LC display



VIBRATION



EASY USE



CAT III
1000V

CAT IV
600V



9V

TECHNICAL DATA

Measured Variable	Direct current / alternating current Direct voltage / alternating voltage Resistance Capacitance Frequency
Features	automatic / manual measuring range Comparison measurement HOLD automatic switch-off non-contact alternating voltage detection (AC warning) single-pole phase test
AC Voltage	Range / Resolution / Accuracy*: 400.0 mV / 0.1 mV / $\pm (1.5\% + 4)$ 4.000V / 1 mV / $\pm (1.2\% + 2)$ 40.00V / 10 mV / $\pm (1.2\% + 2)$ 400.0V / 0.1V / $\pm (1.5\% + 3)$ 600V / 1V / $\pm (2.0\% + 4)$
DC Voltage	Range / Resolution / Accuracy*: 400.0 mV / 0.1 mV / $\pm (0.5\% + 2)$ 4.000V / 1 mV / $\pm (1.2\% + 2)$ 40.00V / 10 mV / $\pm (1.2\% + 2)$ 400.0V / 0.1V / $\pm (1.2\% + 2)$ 600V / 1V / $\pm (1.2\% + 2)$
External Voltage Range Voltage Detector	100 ... 600V AC
Dimensions (W x H x D)	70 mm x 150 mm x 48 mm

SCOPE OF DELIVERY



Item No. 083.034A

GTIN (EAN) 4021563671236

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