

## «PeakTech® P 1071» 600V AC/DC Multimeter with NCV & Live-Test



€15.50

Prices excl. VAT plus shipping costs and possibly lower value surcharge

Product number: P 1071

GTIN/EAN: 4250569407468

### Description

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Despite its small size, this multimeter offers an impressive range of functions. It can measure voltages up to 600V AC/DC and is suitable for the CAT III overvoltage category, which provides additional safety. The integrated NCV voltage tester enables non-contact voltage detection, while the LIVE test reliably detects phases and neutrals as a single-pole phase tester. The 2000-digit LCD display with blue backlighting ensures that the measured values are clear and easy to read. Particularly practical: the display changes to red if, for example, measuring ranges are exceeded or the NCV voltage tester detects a voltage, which provides additional safety and clarity. The multimeter offers a wide range of measurement functions, including voltage, current (AC & DC), resistance, continuity, diode test and even temperature measurements. This versatility makes it an indispensable tool for students, technicians and DIY enthusiasts alike.

### Technical features

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- Voltage measurements up to 600 V and current up to 10 A AC/DC
- 3 1/2 digit LCD display with 2,000 counts
- Backlight (blue/red) and LED light
- Automatic range selection for easy handling
- Continuity test and diode test function
- Live test and NCV voltage tester

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- Auto-Power-Off and battery status indicator
- Sturdy ABS plastic housing
- Safety: EN 61010-1, CAT III 600V
- Accessories: Test leads, thermocouple, batteries and operating instructions

## Specifications

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**Basic Accuracy DC:** +/- 0,5%

**Battery:** 1,5V AAA

**Digital counts:** 2.000

**Display Type:** LCD

**LED-lamp:**

**NCV:**

**Over voltage category:** CAT III 600 V

**Range selection:** Auto

**V DC max.:** 600V

**A AC max.:** 10A

**OHM max.:** 20 MΩ

**Temp. max.:** 1200 °C

**Temp. min.:** -200 °C

**mA DC max.:** 2000mA

**V AC max.:** 600 V

**A DC max.:** 10A

**mA AC max.:** 2000 mA