

## Draper Expert Auto & Manual Ranging Digital Multimeter

**STOCK No.** 92433 **BRAND** Draper Expert

**BARCODE** 5010559924332

**WARRANTY** 12 months parts and labour

### FEATURES

- Large LCD backlit display screen
- Supplied with probes, battery, bump cover and storage case
- Auto-ranging CAT IV multimeter
- High-performance MCU processor
- Capable of DC voltage, AC voltage sine RMS, DC current, AC current sine RMS, resistance, capacitance, frequency, duty ratio, diode on/off test, symbol unit data hold and automatic power-off functions
- NCV (Non-contact voltage) sensor
- Inspection light
- An essential tool for electrical and industrial applications, especially useful for electricians, maintenance engineers, construction workers and electric vehicle technicians working on modern hybrid and electric vehicles
- Supplied with a carry case



### DESCRIPTION

Auto - ranging CAT IV multimeter. Equipped with a high - performance MCU processor for more accurate measurements. Capable of DC voltage, AC voltage sine RMS, DC current, AC current sine RMS, resistance, capacitance, frequency, duty ratio, diode on/off test, symbol unit data hold and automatic power - off functions. Fitted with a large LCD backlit display screen, an NCV (Non - contact voltage) sensor and inspection light. An essential tool for electrical and industrial applications, especially useful for electricians, maintenance engineers, construction workers and electric vehicle technicians working on modern hybrid and electric vehicles. Supplied with a carry case.

### CONTENTS

- 1 x Bump cover with probe storage
- 1 x Set of CAT IV 600V CAT III 1000V 20amp probes
- 1 x Magnetic hang strap
- 1 x Temp probe
- 1 x Storage case

[Link to product - drapertools.com](https://www.drapertools.com)

## SPECIFICATIONS

AC Current	60uA/600uA/6000uA/60mA/600mA/20A
AC Voltage	600mV/6V/60V/600V/750V
Automatic Power Off	Yes
Capacitance	9.999nF/99.99nF/999.9nF/9.999µF/99.99µF/999.9µF/9.999mF/99.99mF
DC Current	60uA/600uA/6000uA/60mA/600mA/20A
DC Voltage	600mV/6V/60V/600V/0.1V/1000V
Diode on/off Test	Yes
Dimensions	190mm x 90mm x 50mm
Duty Ratio	Yes
Dwell	N/A
Frequency	9.999Hz/99.99Hz/999.9Hz/9.999kHz/99.99kHz/999.9kHz/9.999MHz
Resistance (Ohms)	6000Ω/6kΩ/60kΩ/600kΩ/6MΩ/60MΩ
Symbol Unit Data Hold	Yes
TACH	N/A
Temperature Range	-20°C - 1000°C/-4°F - 1832°F
Weight	380g (approx.)
Battery Type	1 x PP3 9V (not supplied)

## DOCUMENTS



Instruction Manual



Declaration Of  
Conformity UK CA



Declaration Of  
Conformity CE