

The DVM300 is a professional digital multimeter with a 3 ½ digit LCD display. It is ideally suited for field, lab, shop, and home applications. By using the latest in IC and display technology to significantly reduce the number of discrete internal components, the multimeter gives you superb measuring capability as well as the highest possible reliability.

Features:

- Automatic polarity indication
- Fits into your pocket
- DC and AC voltage measurements: up to 500V
- DC current: max. 200mA
- Resistance measurements: up to 2Mohm
- Diode and continuity test

DVM300 Digital Mini Multimeter



DVM850BL Digital Multimeter

The DVM850BL is a battery-operated, hand-held digital multimeter for measuring DC and AC voltages, DC current and resistance. It also executes continuity tests and is capable of testing diodes and transistors.

Features:

- Digital Multi Meter with automatic polarity function and 3 ½ digit LCD display
- Diode, transistor and continuity test with buzzer
- Measurements: DC current up to 10A, AC and DC voltage up to 600V, resistance up to 2Mohm
- Data-hold function and backlight
- Protective holster included
- CAT. II 600V



DVM890F Digital Multimeter

Features:

- Low-battery indication, overload protection and automatic deactivation
- Transistor, diode and audible continuity test
- DC current max. 20A, DC voltage max. 1000V
- AC current max. 20A, AC voltage max. 700V
- Resistance measurements: up to 20Mohm
- Capacitance measurements: from 2000pF to 20µF
- Frequency measurements: max. range 20kHz
- Temperature test range: from 32°F to 104°F through built-in sensor
- K-type thermocouple measuring range: from -58°F to 1832°F
- Protective holster included
- Packaging: blister



AVM360 Analog Mini Multimeter

The AVM360 is a professional grade analog multimeter. It is ideally suited for field, lab, shop, and home applications. It is capable of performing functions: DC Voltage, AC Voltage, DC Current, Resistance, Transistor I_{ceo} test, Transistor hFE test and Diode testing.

Features:

- DC and AC voltage measurements: up to 1000V
- DC current: 50µA to 0.25A
- Resistance measurements
- Two transistor tests: I_{ceo}-test and hFE-measurements
- Diode test: IR and IF measurements



HPS140I Handheld Pocket Oscilloscope

Features

- 40Mega samples/sec in real time
- Bandwidth up to 10MHz
- Full auto range option
- Sensitivity down to 0.1mV
- Signal markers for amplitude and time
- Memory Hold function
- Direct audio power measurement
- USB battery charger included
- X10 measuring probe included

Specifications

- Bandwidth: up to 10 MHz (-3dB or -4dB at selected ranges)
- Input range: 1mV to 20V/division in 14 steps
- Input coupling: DC, AC and GND
- Real-time sample rate up to 40MS/s
- AD resolution: 8 bits
- Time base: 250ns to 1h per division
- Auto set-up function (or manual)
- Probe x10 readout option
- Readouts: DC, AC+DC, True RMS, dBm, Vpp, Min-Max. ($\pm 2.5\%$)



Do not let its size fool you!

This Oscilloscope packs a lot of power in a tiny box. Now you can really take a powerful oscilloscope everywhere.

- Audio power measurement from 2 to 32 ohms
- Hold & store function
- Time and Voltage markers readout
- Max. 100Vp AC+DC
- White LED backlight
- Operates on NiMH rechargeable battery pack (included)
- Operates up to 6 hours on one charge*
- Charging power supply: 9Vdc/200mA
- For use on CLASS II pollution degree II installations
- Dimensions: 2.9" x 4.5" x 1.14"
- Weight: 7 oz.

VTBT6 33 Piece Bit Set

Contents

- Hex: #2, 2.5, 3, 4, 5, 6
- Star: # T10, T15, T20, T25, T30, T40
- Flat: 3, 4, 5, 6, 7
- Phillips: 1 PH0, 2 PH1, 3 PH2, 2 PH3
- Pozzi: 2 PZ1, 3 PZ2, 2 PZ3
- Magnetic bit holder: 1/4" hex



VTBT5 33 Piece Security Bit Set

Contents

- Star: #T8, T10, T15, T20, T25, T27, T30, T35, T40
- Hex: #5/64", 3/32", 7/64", 1/8", 9/64", 5/32"
- Hex: #2, 2.5, 3, 4, 5, 6
- Tri-wing: #1, 2, 3, 4
- Fork: #4, 6, 8, 10
- Four-wing: #6, 8, 10
- Magnetic bit holder: 1/4" hex



ZLLPROM3D LED Torch

Features:

- 24 bright white LEDs, Brightness per LED: 12.000 mcd
- Soft-grip housing, Swivel hook for hanging
- Strong magnet on reverse for attaching to metal surfaces
- LED lifetime: 100,000 hours
- Power supply: 3 x 1.5V AA (LR6) batteries, not included
- Dimensions: 8 5/32" x 2 21/64" x 1 7/64", Weight: 4.33 oz

