

## Other Multimeters



**VA 16** **V&A INSTRUMENT**

**3 IN 1 NETWORK MULTIMETER**  
**Network Cable test (RJ45):**

- tests for open circuits, shorts, miswires, reversals, and split pairs
- SHIELD detection tests a cable's shield integrity

• main unit and one remote allow one person testing of T568A, T568B, 10Base-T, and Token Ring

• easy to read fault display and high speed testing

**Telephone Line test (RJ11):**

- debug mode for detailed fault

VA 16		
	Range	Accuracy
DC Voltage	200 mV - 1000 V	±(1,2%±3)
AC Voltage	200 mV-700 V	±(1,2%±5)
DC Current	200 µA-10 A	±(2,0%±5)
AC Current	200 µA-10 A	±(3,0%±5)
Resistance	200 Ω-20 M Ω	±(5%)

Part No.	Ord.No.
S VA 16	59375



**VA 21** **V&A INSTRUMENT**

Digital multimeter with non-contact AC voltage detector and misplug alarm

Continuity Check, Diode Test, Auto-Range


Relative Measurement, MAX/MIN Value Measurement

Data Hold, Auto Power Off, Low Power Indication

3999 display with backlight

VA 21		
	Range	Accuracy
DC Voltage	400 mV-1000 V	±(1,0%+3)
AC Voltage	4 V-750 V	±(1,2%+3)
DC Current	400 µA-10 A	±(2,0%+8)
AC Current	4000 µA-10 A	±(3,0%+8)
Resistance	400 Ω-40 MΩ	±(2,0%+5)
Frequency	9,999 Hz - 200 kHz	±(0,1%+1)
Capacitance	4 nF-200 µF	±(5,0%+5)
Temperature	- 20 °C to + 1000 °C	±(5,0%+4)

Part No.	Ord.No.
S VA 21	59372



**VA 38** **V&A INSTRUMENT**

**50000 Counts High Accuracy Multimeter**

This multimeters are rugged and reliable, hand-held or system instruments for maintenance, initial start-up, training and R&D in industry, for government authorities, in the test lab, in manufacturing and quality assurance, as well as at universities.

VA 38		
	Range	Accuracy
DC Voltage	50 mV-1000 V	±(0,5%+40)
AC Voltage	50 mV-1000 V	±(0,03%+10)
DC Current	500 µA-10 A	±(0,75%+20)
AC Current	500 µA-10 A	±(0,15%+15)
Resistance	500 Ω-50 MΩ	±(2,0%+5)
Frequency	5Hz ~ 200 kHz	±(0,006%+4)
Capacitance	50 nF-5000 µF	±(2,0%+8)

Part No.	Ord.No.
S VA 38	61351



THE CHEAPEST MULTIMETER

### DMM 91010

Digital multimeter with 3 1/2 LCD display

Voltage, current, resistance measurement, diode test, hFE and battery test.

DMM 91010		
	Range	Accuracy
DC Voltage	2 V - 750 V	±0,8% ±1 digit
AC Voltage	200 mV - 500 V	±0,5% ±1 digit
DC Current	2 mA - 20 A	±3% ±7 digit
AC Current	0,2 mA - 20 A	±2% ±5 digit
Resistance	200 Ω - 20 MΩ	±1% ±2 digits
Battery test	1,5 V - 9 V	±0,8% ±1 digit

Part No.	Ord.No.
S DMM 91010	67874



### AX-7003

Working temperature and humidity :5-40°C max 75% RH

Battery: IEC LR3 1,5V AAA Fuse: 5 x 20mm /250V500mA

Dimension: 85x120x30 mm

AX-7003		
	Range	Accuracy
DC Voltage	10 V - 500 V	±(5% of range)
AC Voltage	50 V - 500 V	±(5% of range)
DC Current	25 - 250 mA	±(5% of range)
Resistance	10 Ω - 1 MΩ	±(5% of range)
dB	4 - 56 (0dB 1mW 600 Ω)	±(10% of range)

Part No.	Ord.No.
S AX-7003	68623



### MY 68

AUTO RANGING Digital Multimeter

Digital multimeter MY68 allows to measure continuous and alternating current strength, continuous and alternating voltage, resistance, transistors current gain rate, capacitance and frequency. Multimeter MY68 one can test diodes and identify electrical wires. Multimeter is powered from 9 V battery of "KRONA" type. Automatic power off system will switch off the device after 40 minutes of its inactivity.

MY-68		Range
Counts		3260
DC Voltage		0,1mV/1000V
AC Voltage		1mV/750V
DC Current		0,1µA/10A
AC Current		0,1µA/10A
Frequency		10Hz - 150kHz
Resistance		0,1Ω-32,6MΩ
Input Resistance		10MΩ
Transistors Current Gain Rate		up to 1000
Capacitance		100pF/32,6 µF
Conductivity Wire Identification		≤ 25Ω
Diode, Transistor Test		yes
Data Hold, Charge battery indication		yes
Power source		9V
Dimensions		91 × 189 × 31,5 mm

Part No.	Ord.No.
S MY-68	11162