

Multimeters & Panel Meters

Benchtop Digital Multimeter



- DCV : 200m / 2 / 20 / 200 / 1000V 0.05%
- ACV : 200m / 2 / 20 / 200 / 750V 0.8%
- DCA : 20m / 200m / 2A / 20A 0.3%
- ACA : 200m / 2A / 20A 0.8%

Detailed product specifications are available on: us.100y.com.tw

- RESISTANCE : 200 / 2K / 20K / 200K / 2M / 20MΩ±0.1%
- CAPACITANCE : 2n/2u/200uF 3.5%+20dgt
- FREQUENCY : 20KH / 200KHz 1.5%
- SIZE : 100H x 270W x 215Dmm

Part No.	Product No.	Description
20552	VC-8045	Digital Bench Ture RMS Meter

Analog Pointer Multimeters SANWA_Series Analog Multimeters

Detailed product specifications are available on: us.100y.com.tw



General Specifications

Display : Analog Display.

Switching range : Manual Operation.

Operating temperature and humidity : 5°Cto 40°C, max. 75%R. H.

Power source : IEC R03 Single 1.5Volt AAA size battery

Fuse : 5×20mm 250V/500mA Fast Acting

Dimensions : 120 (H) ×85 (W) ×30 (D) mm.

Weight : Approx. 150g (including battery and test leads)

Packing : Complete with Operation Manual

Part No.	Product No.	Manufacturer	Description
11241	AP-31	SANWA	SANWA_Analog Multimeter



General Information

- High internal resistance
- Auto-range function
- Automatic polarity function
- Auto zero ohm adjustment
- Auto power off
- Inner battery check range
- Series condenser built in circuit

Standard Accessories Included

- Test lead (TL-61G) x 1set
- Spare fuse (0.3A/250V - 20mm) x 1

Optional Accessories

- High voltage probe (HV-50)
- Carrying case (C-SP)
- For more information about accessories

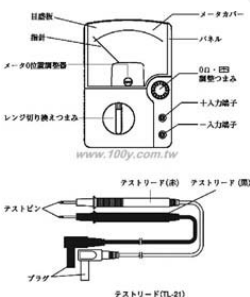
Part No.	Product No.	Manufacturer	Description
36418	AU-31	SANWA	SANWA_multitester



FEATURES

- Auto-range function (V & Ohm)
- AC/DC auto-switching function
- High internal resistance of 10M ohm for highly accurate measurement.
- Manual range selection is available by pressing the range hold button.
- Ohm measurement can be made without adjusting the 0 ohm adjuster.
- Internal battery checking function.

Part No.	Product No.	Manufacturer	Description
11859	AU-32	SANWA	SANWA_Analog Multimeter



Features

- This tester is based on the revised standard JIS C1302-1994 Insulationresistance testers.
- It is equipped with the discharge function.
- It is equipped with the MΩ (insulation resistance) measuring switchthat enables both one-shot and continuous measurement.
- It can measure DC voltage and AC voltage.

Part No.	Product No.	Manufacturer	Description
39279	DM1528S	SANWA	SANWA_multitester

- We provide a wide range of products to development and maintenance engineers in all type of business
- If you cannot find the components you want on the catalogue, please call us.



Taiwan : 886-3-5753170

Shanghai : 021-54151736 Shenzhen : 0755-83298787

Centenary Materials

Waiting for your phone call



T E L : Taiwan: 886-3-5753170
F A X : Taiwan: 886-3-5753172
E-mail : Taiwan: us_sale@100y.com.tw

Shenzhen: 86-755-83298787
Shenzhen: 86-755-83640655
Shenzhen: 100y@163.com

Shanghai: 86-21-54151736
Shanghai: 86-21-64605107
Shanghai: 100y-1@163.com