

CAT III 250 V

DMT-2004

Order no.: 0292030

PRODUCT INFORMATION

Digital multimeter,
for general applications.

- Resolution: 2,000 digits
- Voltage measurement: up to DC/˜ 250 V
- Current measurement: up to DC 10 A
- Resistance measurement: up to 2 MΩ
- Battery test for 9 V battery and 1.5 V batteries
- Acoustic continuity test
- Diode test
- Data hold (storage of measured value)
- LCD with selectable backlight
- Overload protection
- Supplied with test leads

Manufacturer information:
MONACOR INTERNATIONAL GmbH & Co. KG
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Safety Notes and Warning Messages

With this meter, dangerous voltages can be measured. Particular attention should be paid when measuring voltages equal to or higher than 42 V!

Wear protective gloves to protect yourself against electric shock. When applying the test tips, make sure that your fingers will be protected behind the collars of the tips. Never perform any measurements when the meter or the test leads are damaged. Always replace damaged test leads with original test leads.

The unit is suitable for indoor use only. Protect it against dripping water and splash water, high air humidity and heat (admissible ambient temperature range: 0 - 40 °C).

Remove the rechargeable batteries or batteries if the device is not in use for a longer period of time (e.g. more than a week). This avoids possible damage through leaking batteries.

If the unit is to be put out of operation permanently, take it to a local recycling plant for a disposal which is not harmful to the environment.

Batteries and rechargeable batteries must not be disposed of with household waste. They must be disposed of in accordance with local regulations for hazardous waste.

SPECIFICATIONS

DMT-2004	
Display	21 mm LCD, 3 ½ digits
Range selection	manual
Voltage	5 ranges DC 200 mV-250 V˜ 200 mV-250 V
Current	4 ranges DC 2,000 µA-10 A
Resistance	5 ranges200 Ω-2,000 kΩ
Battery test	9 V, 1.5 V
Admiss. ambient temp.	0-50 °C
Dimensions	68 x 138 x 37 mmincl. rubber holster
Weight	200 g
Power supply	9 V battery (not supplied)
Special features	hold function,diode test, continuity test, battery test

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EAN code	4007754215113
Net weight	0.275 kg