

DMT-4010RMS

Order No. 29.2020



Digital multimeter, for professional applications.

- True RMS measuring method
- Autoranging for faster measurements
- Additional bar graph display
- Acoustic continuity test
- Diode test
- Data hold (storage of measured value)
- Peak hold
- Recording of max. value and min. value
- Automatic switch-off
- Supplied with test leads and protective bag

Model	DMT-4010RMS
Voltage	5 ranges ≈ 400 mV-1,000 V ~ 400 mV-1,000 V
Current	5 ranges ≈ 400 µA-10 A ~ 400 µA-10 A
Resistance	6 ranges 400 Ω-40 MΩ
Frequency	4 ranges 4 kHz-10 MHz
Capacitance	8 ranges 4 nF-40 mF
Temperature	1 range -20 °C to +760 °C -4 °F to +1,400 °F type K sensor



DMT-4004

Order No. 29.1970



Digital multimeter, for professional applications.

- Autoranging for faster measurements
- Acoustic continuity test
- Diode test
- Data hold (storage of measured value)
- Reference value measurements
- Automatic switch-off
- Supplied with test leads and protective bag

Model	DMT-4004
Voltage	5 ranges ≈ 400 mV-1,000 V ~ 400 mV-1,000 V
Current	5 ranges ≈ 400 µA-10 A ~ 400 µA-10 A
Resistance	6 ranges 400 Ω-40 MΩ
Frequency	7 ranges 9,999 Hz-9,999 MHz
Capacitance	6 ranges 4 nF-200 µF



DMT-2010

Order No. 29.2040



Digital multimeter, for general applications.

- Autoranging for faster measurements
- Acoustic continuity test
- Diode test
- Data hold (storage of measured value)
- Automatic switch-off
- Supplied with test leads

Model	DMT-2010
Voltage	5 ranges ≈ 400 mV-250 V ~ 400 mV-250 V
Current	5 ranges ≈ 400 µA-10 A ~ 400 µA-10 A
Resistance	6 ranges 400 Ω-40 MΩ
Frequency	8 ranges 5 Hz-10 MHz
Capacitance	4 ranges 40 nF-100 µF
Temperature	1 range -20 °C to +760 °C -4 °F to +1400 °F type K sensor



DMT-2004

Order No. 29.2030



Digital multimeter, for general applications.

- Battery test for 9 V battery and 1.5 V batteries
- Acoustic continuity test
- Diode test
- Data hold (storage of measured value)
- Supplied with test leads

Model	DMT-2004
Voltage	5 ranges ≈ 200 mV-250 V ~ 200 mV-250 V
Current	4 ranges ≈ 2,000 µA-10 A
Resistance	5 ranges 200 Ω-2,000 kΩ
Battery test	9 V, 1.5 V

