

Item No.: LM2006

Digital multimeter with frequency to 10MHz, CR, AC with true RMS & dBm to 20kHz

For measurement of DC & AC voltages, DC & AC currents, resistance, frequency and capacity measurements, and dBm measurements, diode test functions as well as audible continuity tester.

- LC-Display, 50.000 count digits
- 53-segment analog bar graph
- True RMS measurements for ACV & ACA to 20 kHz
- Autoranging for frequency measurements.
- Data hold, Max.-, Min.- and peak hold, relative mode function
- Electronic fuse
- Connection via 4mm safety sockets
- Basic accuracy of 0.03%

Technical data:

- DC voltage: 0.1mV - 1000V
- AC voltage: 0.1mV - 1000V (to 20kHz)
- DC current: 0.1mA - 10A
- AC current: 0.1mA - 10A
- Resistance: 0.1ohm - 50Mohm
- Capacitance: 10pF - 9999µF
- Frequency: 0 Hz - 2MHz
- Power requirements: 9V block battery (IEC6F22)
- Dimensions: 90 x 180 x 54 mm (WxHxD)
- Weight: 0.43 kg
- Safety according to: IEC 348, IEC 414, VDE 0410, VDE 0411

