

# Digital-Multimeter BENNING MM 11

- basic measuring for current, voltage, resistance, continuity, diode, capacity, frequency and temperature
- highest measuring accuracy due to TRUE RMS measuring method
- an ideal measuring device for acquisition, recording and logging of measuring processes
- optical USB interface for transmitting measuring results to PC / Laptop
- large memory capacity of 1.000 storage locations for memory function and 40.000 storage locations for Data Log function
- robust housing due to integrated protective rubber frame
- compact protective bag enclosed in delivery
- delivery including software BENNING PC-Win MM 11



BENNING MM 11

CAT III  
600 V

BENNING MM 11

indicating range	20,000
basic accuracy	0.06 %
voltage AC	1 $\mu$ V – 750 V
voltage DC	1 $\mu$ V – 1000 V
current AC	1 $\mu$ A – 10 A
current DC	1 $\mu$ A – 10 A
resistance	10 m $\Omega$ – 2 G $\Omega$
continuity / diode	yes / yes
frequency	0.01 Hz – 1 MHz
capacity	1 pF – 40 mF
temperature	- 200°C up to + 1,200°C
interface	USB, optical
memory / data log function	1,000 memory locations / 40,000 memory locations
software	yes
measuring method	TRUE RMS
measuring category	CAT III 600 V
item no.	044080