

Professional digital multimeters True RMS

PAN SolarMulti 2000V

Professional digital multimeter up to 2000 V AC / DC for PV and e-mobility

- **True RMS measurement**
- LED flashlight
- Auto range
- Auto power off
- Data-Hold
- Backlight
- Automatic and manual range selection
- Backlit LCD display 5999
- Diode test
- **Min / Max memory**
- Relative mode (REL)
- temperature measurement
- **Waterproof IP 67**
- **Function-guided jack illumination**

Scope of delivery: protective cover, test leads, Type-K temperature probe 40°C ~ 250°C, Operating manual



Technical Data	PAN SolarMulti 2000V
DC voltage (V=)	0,1 mV - 2000 V
AC voltage (V~)	1 mV - 2000 V
DC current (A=)	0,1 µA - 10 A
AC current (A~)	0,1 µA - 10 A
Resistance (Ω)	0,1 Ω - 60 MΩ
Continuity test (•)))	< 50 Ω
Frequency (Hz)	0,001 Hz - 10 MHz
Duty-cycle	20 - 80 %
Capacitance (F)	0,01 nF - 100 mF
Temperature (°C) (type K probe)	-40 °C - 1000 °C
Dimensions	187 x 81 x 50 mm
Weight (gross / net)	364 / 775 g
Required battery(s):	4x 1,5V AAA
Measuring category (CAT)	CAT III 1000V CAT IV 600V
Accuracy (%)	0,5 % - 5 %



PAN SolarMulti 2000V Video DE: [PAN SolarMulti 2000V Video EN:](#)

