

LED Voltmeter

VM-1

Specification:

- Power Required: 4 x AAA Battery
- Full Scale Voltage: DC 5V / 10V selectable
- Accuracy: $\pm 1\%$
- Power ON LED indicator
- Reverse Polarity LED indicator

This LED Voltmeter indicates the DC voltage connected to the input terminals. The corresponding LED lights up when the input voltage is higher than the scale indicated for the LED. The higher the input voltage, the more LEDs light up

When the voltage connected to the input terminal is reversed (i.e. the negative input connected to the positive terminal), the "REVERSE POLARITY" LED lights up. Reconnect the input wires so that the voltmeter can indicate the voltage.

This voltmeter is great for working with Wind Power Generator and Solar Panel with more fun.