



USB Voltmeter SLPT300

By using the practical and handy **USB Voltmeter SLPT300** you can easily and quickly control the output voltage and amperage of a USB port.

Just connect the SLPT300 to any available USB port you want to use and plug your USB device into the SLPT300, that works as a kind of a coupler. Now the output voltage and amperage of the USB port will be alternately shown on the display.

- ✓ Helps to check if a USB device draws current or is defective.
- ✓ Helps to detect defective or damaged power supplies
- ✓ Helps to detect defective cables.
- ✓ Displays if a connected USB 2.0 device consumes more than 500 mA current. This can cause (without external power supply) a defect of the USB controller because the max. current is limited according to the USB standard to 500 mA.

Specifications

Plug (Input)	USB Type A
Socket (Output)	USB Type A
Display	4-digit LED display
Guarantee and Warranty	24 Months Guarantee
Weight (net)	15g
Dimensions (H/W/D)	15/35/52mm
Article Number	88885368
EAN-Code	4260455640534