

Computer Power Supply Tester



Description

Designed to display power supply voltages from a variety of connections quickly and easily. Checks power from 24-pin ATX power supplies or a variety of 4, 6 and 8 pin connections like PCI Express and SATA.

Features

- USB interface with datalogging software
- Internal datalogging of up to 20,000 records
- A and C weighting
- Selectable fast
- Analog bargraph display
- Threaded insert which accepts standard tripod mount
- 0.1dB resolution
- Selectable auto-power-off
- Rugged blow molded carry case
- Removable windscreen
- Large 1999 count backlit LCD display analog bargraph and numerous on-screen icons
- USB interface with included cable and datalogging software
- Included AC adaptor or battery operation
- Selectable MIN or MAX hold and data hold function
- Three measurement ranges
- Threaded insert which accepts standard tripod mount
- Rugged blow molded carry case
- Includes manual and 9V battery Measurement ranges:
 - Low: 30 ~ 80dB
 - Medium: 50 ~ 100dB
 - High: 80 ~ 130dB
 - Auto: 30 ~ 130dB

Specifications

Voltage Source : 20/24pin (ATX-Connector)
Voltage Test : +12V, -12V, +5V, -5V, +3.3V 5V (SB) Stand by 12V (PG) Power Good
Connectors : Floppy, HDD, CD ROM, SATA, 4 pin (P\$), 8 pin (Dual CPU), 6 pin (PCI-Express)

Part Number Table

Description	Part Number
Computer Power Supply Tester, LCD Readout	72-9495

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