



Power supply tester II





Description

The Delock Power supply tester is a robust voltage tester for PC-power supply. ATX, BTX and ITX compliant power supplies can be tested. LED's indicate the status of voltage. The PC/SPS is suitable for the ambitious hobby user, as well as for a quick functional check in specialized trade.

Specification

- Voltage source: 20/24 pin (ATX-connector)
- Voltage test: +12V, -12V, +5V, -5V, +3,3V
5V Stand By (SB)
12V Power Good (PG)
- Connectors: Floppy, HDD, CDROM, SATA, 4 pin (P4), 8 pin (Dual-CPU),
6 pin (PCI-Express)

Package content*

- Power supply tester II
- User manual

*Make sure that the product package contains all items before operation. If any item is missing or damaged, then please contact your dealer immediately.

Notice: Do not connect the powers supply to your PC while testing!

1. Plug-in the 20/24 pin connector to the Power Tester.
2. Switch on your power supply.
3. Check the voltage, the LED's light up.
4. Connect P4 connector to the P4 female connector of the Power Tester.
5. The LED +12V should light up.
6. Plug-in the HDD cable.
The LED's +12V and +5V should light up.
7. Remove the HDD cable.
8. Plug-in the Floppy cable.
9. The LED's +12V and +5V should light up.
10. Remove the Floppy cable.
11. Plug-in a SATA cable.
12. The LED's +12V, +3.3V and +5V should light up.
13. Remove the SATA cable.
14. Plug-in the 6 pin and 8 pin connector one after the other.
15. The LED +12V should light up.
16. If the LED's are not lightning, than the power supply is damaged.



Support Delock

If you have further questions, please contact our customer support support@delock.de / www.delock.com or phone

0700 - DELOCKGE (0700 - 335 625 43).

You can contact our service hotline during the following times:

Mon – Fri: 9:00 – 17:30 pm charge 0,12 € / min*

* A connection fee applies according to fee schedule of Deutsche Telekom AG or your local telephone provider.

All callers outside of Germany dial please 00493081789324

You can find current product information on our homepage:

www.delock.com

Final clause

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