To Test the power supply:
Antec
Accessories
ATX Power Supply
Tester
• Built-in on/off switch to allows quick and easy testing
• Built-in 25W 5.4 ohm load to generate steady outputs
• POWER_OK green LED indicates power supply is working
• +5V, +3.3V & +12V leads for volt metering to check output voltages
Antec

Antec
Accessories
ATX Power Supply Tester
TEST AT THESE LOCATIONS:
+3.3 V
COM
+5V
POWER_OK LED
+12V
To test the power supply:
• Unplug any devices that are connected to the power
• Unplug the 20-pin ATX connector from the motherboard
• Plug the tester into the power supply's 20-pin ATX connec
• Turn the switch to ON position
• If the POWER_OK LED lights up, the power supply is working
To measure the voltages, you will need a volt meter. With the Tester on and the power supply running:
• Turn the volt meter dial to VDC
• Insert the black (-) pole to the COM lead and red (+) pole to the +5V lead as indicated on the diagram to read the voltage reading of the +5V
• Keeping the black pole at the COM position, change the red pole to +3.3V or +12V to measure the voltages
Antec, Inc. Technical Support: 1-800-222-6832 www.antec-inc.com
ATX PS Tester
7 61345 77003 3
Made in China
Warning!
• Unplug any devices that are connected to the power supply before testing, due to potential overheat and fire hazard.
• This tester will generate heat. Don't leave the tester connected to the power supply unattended.
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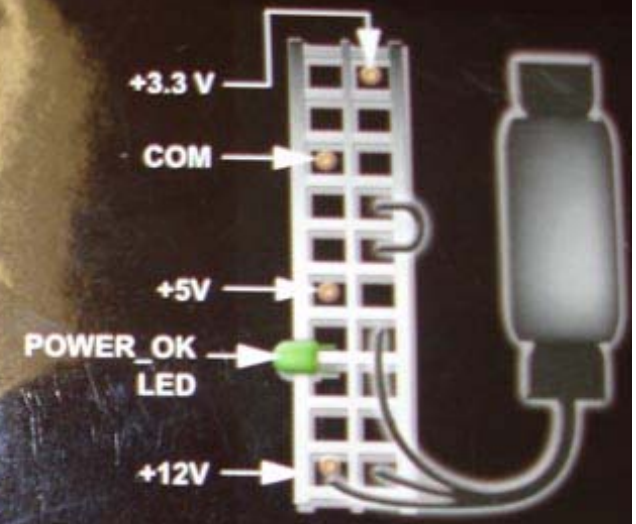
Antec
Accessories

ATX Power Supply Tester

TEST AT THESE LOCATIONS:



To test the power supply:

- Unplug any devices that are connected to the power supply
- Unplug the 20-pin ATX connector from the motherboard
- Plug the tester into the power supply's 20-pin ATX connector
- Turn the switch to ON position
- If the POWER_OK LED lights up, the power supply is working

To measure the voltages, you will need a volt meter. With the Tester on and the power supply running:

- Turn the volt meter dial to VDC
- Insert the black (-) pole to the COM lead and red (+) pole to the +5V lead as indicated on the diagram to read the voltage reading of the +5V
- Keeping the black pole at the COM position, change the red pole to +3.3V or +12V to measure the voltages

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ATX PS Tester

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