



# Digital PC Power Tester

## Accessories

## The Quick, Easy & Accurate PSU Tester

Test your ATX power supply quickly, easily and accurately with Antec's Digital PC Power Tester, the simple tool for checking the health of your ATX 20-pin or 24-pin power supply. An easy-to-read LCD screen clearly displays voltage status and PG value with individual voltage readouts to one-tenth of a volt, while an abnormal voltage detection alarm alerts users to hazardously low or high voltage levels. Diagnose the problem today and save time on troubleshooting with Antec's Digital PC Power Tester.



	Normal Voltage Range		Display Voltage Range	
	Low (A)	High (B)	Min. (C)	Max. (D)
+5V	+4.75V	+5.25V	+4V	+6V
-12V	-11V	-13V	-10V	-14V
+12V1	+11V	+13V	+10V	+14V
+12V2	+11V	+13V	+10V	+14V
+3.3V	+3.14V	+3.47V	+2V	+4.5V
+5VSB	+4.75V	+5.25V	+4V	+6V

Digital PC Power Tester:  
0761345-77204-4 US  
0761345-00110-6 EU  
0761345-77205-1 AP

### Specifications:

- ATX 20-pin or 24-pin power supply compatible
- LCD screen clearly displays voltage status and PG value
- Individual voltage readouts to one-tenth of a volt
- Abnormal voltage detection alarm alerts users to low and high levels
- Input connectors:
  - 20-pin or 24-pin main power
  - 4/8-pin 12V power
  - 6-pin PCI express power
  - 4-pin floppy power
  - SATA (Serial ATA) power
  - 4-pin peripheral power

