

Get more power and lower your electric bill with the new EarthWatts Green series! One of the most environmentally-friendly power supplies available, the EarthWatts EA-500D Green efficiently delivers 500 Watts of reliable and stable power while meeting the Bronze level of efficiency from 80 PLUS®, the most widely recognized independent standard in power supply efficiency. On top of that, this EarthWatts power supply boasts universal input to automatically work on any power grid on the planet, and an 80mm fan to keep cool. Get the power you need, save money and help protect the environment with Antec's EA-500D Green!

EA-500D

**500**  
WATT  
ATX12V V2.3



CONTINUOUS  
POWER



Power cord not included



P  
S  
U

**SPECIFICATION:**

- 80 PLUS® Bronze certified
- ATX12V version 2.3
- Universal Input
- Active Power Factor Correction (PFC)
- Dual +12V output circuits
- 80mm low noise cooling fan
- Industrial-grade protection circuitry prevents damage resulting from short circuits, over voltage, and over current
- 8 (4+4)-pin ATX12V/EPS12V connector for CPU
- 1 x 8-pin (6+2) and 1 x 6-pin PCI-E connectors
- Safety approvals: UL, CUL, FCC, TÜV, CE, CB, C-tick, CCC, BSMI
- PF value up to 99%
- AQ3 – Antec Quality three-year parts and labor warranty
- No power cord included. By reusing your existing cord, you can reduce waste and help protect the environment.

**INPUT:**

Input Voltage	100 ~ 240VAC ± 10%
Input Frequency Range	47Hz ~ 63Hz
Input Current:	9A @ 100Vac, 4.5A @ 240 Vac
Efficiency	82% or higher

**OUTPUT:**

	+5V	+3.3V	+12V1	+12V2	-12V	+5VSB
Max. Load	24A	24A	22A	22A	0.8A	2.5A
+12V1, 12V2 Maximum combined output: 444W						

**ENVIRONMENTAL:**

Operating Temperature	10°C to 50°C
Net Weight	4 lbs / 1.8 kg
Safety Approvals	UL, CUL, FCC, TÜV, CE, CB, C-tick, CCC, BSMI
Size	3.4" (H) x 5.9" (W) x 5.5" (D) 86mm (H) x 150mm (W) x 140mm (D)

UCC13# 0761345-27504-0 US

**POWER SUPPLY CONNECTORS ASSORTMENT:**



1 (20+4) pin



1 ATX/EPS



1 PCI-E



1 (6+2) PCI-E



5 SATA



4 Peripheral



1 Floppy