



















with durability and longevity.





The Zero RPM fan mode further ensures a longer-lasting and quieter system by using thermal sensors to activate the fan

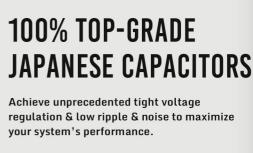
only when you need it.

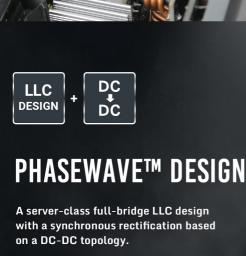










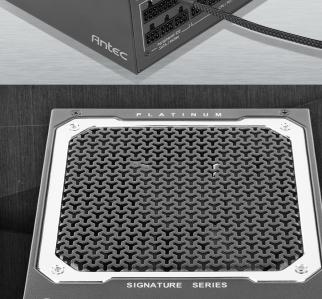






OC LINK™ FEATURE

Allows 2 Signature PSUs to work in tandem to power the most demanding systems.





the standard for excellence with the

circuit shield suite of industrial protections and is backed by a 10-year warranty.



+5VSB

3.0A

15W

12 x 8(6+2)-pin PCI-E



+3.3V

25A

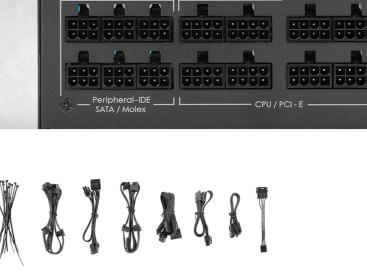
+5V

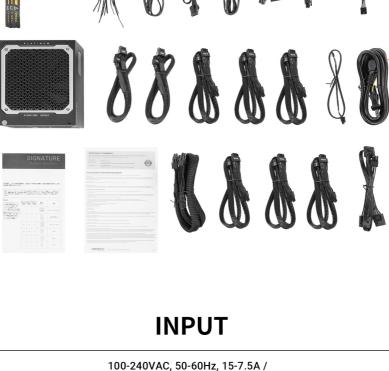
25A

125W

1 x 24 pin







## 1296W 1320W 110-240VAC, 1200W 100-240VAC

200-240VAC, 50-60Hz, 7.5A

OUTPUT

+12V

108A

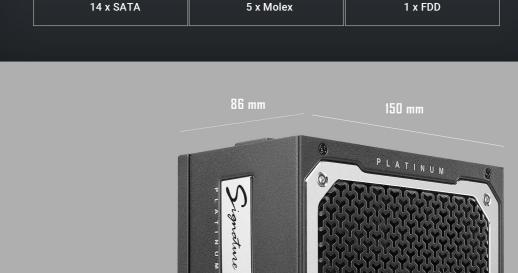
-12V

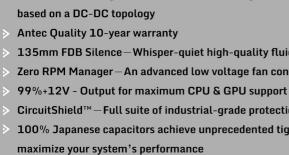
0.3A

3.6W

**CONNECTOR** 

## 2 x 8(4+4)-pin ATX12V / EPS12V





**SIGNATURE** 

1300 PLATINUM



170 mm

Type **ATX** 

Model

Modular

**Dimension** 

Input Voltage

**PFC** 

**Efficiency** 

**Output Capacity** 

Regulatory

Connector

**Net Weight** 

**Gross Weight** 

Warranty

UPC#

Fan

**Input Frequency Range** 

**Input Current** 15A~7.5A

100-240

47Hz ~ 63Hz

PFC at half/full load:

>0.95 at AC 110v 60Hz(typical) >0.90 at AC 230v 50Hz(typical)

efficiency should be at least 90%/92%/89%

CB,CE,FCC,BSMI,TUV,cTUVus,3C,KC,RCM

135 x 135 x 25 (mm) FDB Silent Fan

Fully

Signature 1300 Platinum

X8000A506-18

150 x 170 x 86mm (WLH)

- **Power Good Signal** At 20%/50%/100% load AC 115V Internal, the power
- **Protection** OCP/OVP/UVP/SCP/OPP/OTP/SIP/NLO

1300W

- 0~40°C **Operation Temperature** 
  - Certifications 80 Plus Platinum 1 x MB 24(20+4) Pin
    - 2 x 8(4+4) Pin EPS 12V 12 x 8(6+2) Pin PCI-E

**14 x SATA** 

5 x Molex

2.12 Kgs

4.05 Kgs

10 Years

- 1 x FDD
  - 0-761345-11705-0 SP1300 0-761345-11706-7 SP1300 AU 0-761345-11707-4 SP1300 EC 0-761345-11708-1 SP1300 GB
    - 0-761345-11709-8 SP1300 JP

Antec.