

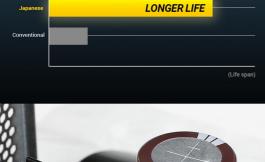
# COMPATIBLE

Our new GSK ATX3.1 power supplies are formally certified for ATX 3.1 compliance, meeting the high standards for reliability and power efficiency, and ensuring the utmost level of quality and performance. The included PCIe 5.1 12V-2x6 GPU cable enables seamless compatibility with the latest graphics cards, such as the NVIDIA® GeForce RTX™ 40 Series.



## Equipped with high-quality JP capacitors, our power supplies achieve unprecedented tight voltage regulation and minimal ripple and noise,

maximizing your system's performance





## Introducing our PhaseWave™ Design, a server-class LLC design featuring synchronous rectification based on a DC-DC topology.

This design ensures unparalleled power delivery efficiency and stability for your system.



7-YEAR WARRANTY

CIRCUITSHIELD™

© © © © © © ©

The full suite of industrial-grade protections includes OCP, OVP, UVP, SCP, OPP, OTP, SIP, and NLO, ensuring the safety and reliability of your power supply in any situation.

The new PSU line from Antec pushes the standard for excellence with the circuit shield suite of industrial protections and is backed by a 7-year warranty.



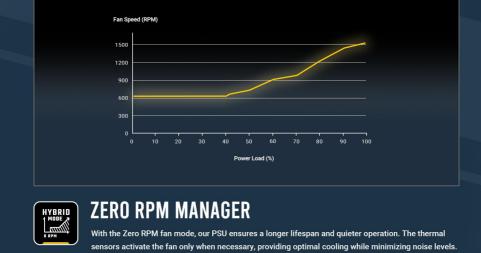




120MM FDB SILENT FAN

a signature of Antec quality.

The whisper-quiet, 120mm fluid-dynamic bearing (FDB) fan provides high airflow with the durability and longevity that is







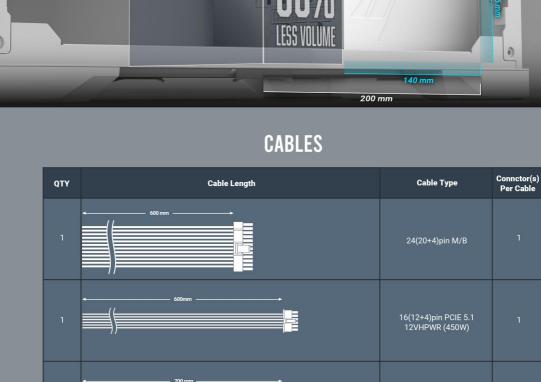


MOS8 MS9

**FULL MODULAR** 

**CABLE MANAGEMENT** 

Allows users to use only the necessary can obstruct and reduce airflow for



2				8(4+4)pin CF	PU 1				
2	- 500 mm ————————————————————————————————	150 mm ——		8(6+2)pin PC	l-E 2				
2 500	mm		← 150 mm →	SATA	4				
1 500		1 mm → ← 150 mm →	← 150 mm →	Molex	4				
CONNECTORS									
				No.					
24-pin M/B Connectors	16-pin PCI-E 5.1 12VHPWR (450W)	8(4+4)pin CPU Connectors	8(6+2)pin PCI-E Connectors	SATA Connectors	Molex Connectors				
<b>x</b> 1	x1	<b>x2</b>	х4	<b>8</b> x	x4				

## 100-240V~, 50Hz-60Hz, 10A Max 200-240V~, 50Hz-60Hz, 10A Max / for China and Korea

+5V

20A

+3.3V

20A

100W 849.6W 3.6W 850W

+12V

70.8A

-12V

0.3A

+5VSB

3.0A

15W

	SPECIFICATIONS			
Model	GSK850 White ATX3.1			
Туре	ATX 12V 3.1			
Dimension	140(L)*150(W)*86(H)mm			
Modular	Full-Modular			

Dimension         140(L)*150(W)*86(H)mm           Modular         Full-Modular           Warranty         7 years           Input Voltage         100V-240V           Input Current         10A Max           Input Frequency Range         50Hz-60Hz           PFC         Active PFC           Power Good Signal         100-150ms           Protection         OCP, OVP, UVP, SCP, OPP, OTP, SIP, NLO           Output Capacity         850W           Operation Temperature         0~40°C           Regulatory         cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES           Fan         120mm Silent Fan           Certifications         80 Plus Gold           1 x 24(20+4)pin MB         1 x 16(12+4)pin PCIE 5.1 12VHPWR           2 x 8(4+4)pin CPU         4 x 8 (6+2) pin PCI-E	Туре	ATX 12V 3.1
Warranty   7 years	Dimension	140(L)*150(W)*86(H)mm
Input Voltage	Modular	Full-Modular
Input Current	Warranty	7 years
Input Frequency Range	Input Voltage	100V-240V
PFC         Active PFC           Power Good Signal         100-150ms           Protection         OCP, OVP, UVP, SCP, OPP, OTP, SIP, NLO           Output Capacity         850W           Operation Temperature         0~40°C           Regulatory         cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES           Fan         120mm Silent Fan           Certifications         80 Plus Gold           1 x 24(20+4)pin MB 1 x 16(12+4)pin PCIE 5.1 12VHPWR 2 x 8(4+4)pin CPU	Input Current	10A Max
Power Good Signal   100-150ms	Input Frequency Range	50Hz-60Hz
Protection         OCP, OVP, UVP, SCP, OPP, OTP, SIP, NLO           Output Capacity         850W           Operation Temperature         0~40°C           Regulatory         cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES           Fan         120mm Silent Fan           Certifications         80 Plus Gold           1 x 24(20+4)pin MB         1 x 16(12+4)pin PCIE 5.1 12VHPWR           2 x 8(4+4)pin CPU	PFC	Active PFC
Output Capacity         850W           Operation Temperature         0~40°C           Regulatory         cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES           Fan         120mm Silent Fan           Certifications         80 Plus Gold           1 x 24(20+4)pin MB         1 x 16(12+4)pin PCIE 5.1 12VHPWR           2 x 8(4+4)pin CPU	Power Good Signal	100-150ms
Operation Temperature         0~40°C           Regulatory         cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES           Fan         120mm Silent Fan           Certifications         80 Plus Gold           1 x 24(20+4)pin MB         1 x 16(12+4)pin PCIE 5.1 12VHPWR           2 x 8(4+4)pin CPU	Protection	OCP, OVP, UVP, SCP, OPP, OTP, SIP, NLO
Regulatory   cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES	Output Capacity	850W
Fan 120mm Silent Fan  Certifications 80 Plus Gold  1 x 24(20+4)pin MB 1 x 16(12+4)pin PCIE 5.112VHPWR 2 x 8(4+4)pin CPU	Operation Temperature	0~40°C
Certifications 80 Plus Gold  1 x 24(20+4)pin MB 1 x 16(12+4)pin PCIE 5.1 12VHPWR 2 x 8(4+4)pin CPU	Regulatory	cTUVus/TUV/CB/RCM/CE/FCC/BSMI/KC/UKCA/ICES
1 x 24(20+4)pin MB 1 x 16(12+4)pin PCIE 5.1 12VHPWR 2 x 8(4+4)pin CPU	Fan	120mm Silent Fan
1 x 16(12+4)pin PCIE 5.1 12VHPWR 2 x 8(4+4)pin CPU	Certifications	80 Plus Gold
O V CATA	Connector	1 x 16(12+4)pin PCIE 5.1 12VHPWR 2 x 8(4+4)pin CPU 4 x 8 (6+2) pin PCI-E

8 x SATA 4 x Molex **Unit Box Dimensions** 296(L)\*203(W)\*130(H)mm Net Weight 2.62kg **Gross Weight** 

0-761345-20091-2 GSK850 White US 0-761345-20092-9 GSK850 White JP 0-761345-20093-6 GSK850 White GB 0-761345-20094-3 GSK850 White EC 0-761345-20095-0 GSK850 White AU