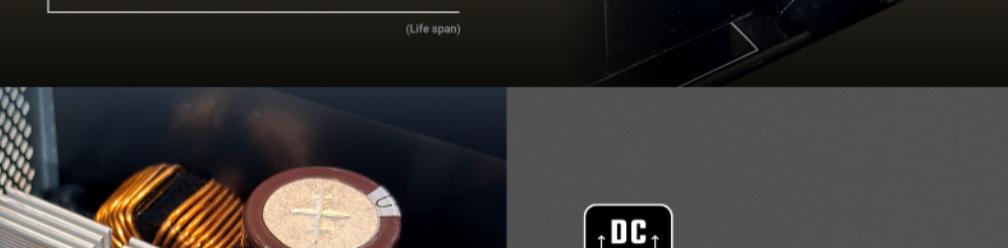




GSK 1000W

Full Modular 80 PLUS Gold Power Supply

Introducing the GSK ATX 3.1 power supply, engineered for ultimate performance and stability for gamers and enthusiasts. With advanced features such as ATX 3.1 and PCIe 5.1 support, high-quality Japanese capacitors, exceptional stability, and 80 PLUS® Gold-certified efficiency, you can expect outstanding power delivery for your system. The PhaseWave™ Design ensures consistent, reliable output, while the 120 mm FDB silent fan provides efficient and quiet cooling. The fully modular design allows for easy cable management and customization, and the Zero RPM Manager enables advanced thermal control to balance silent operation with effective cooling. Meanwhile, the CircuitShield™ suite of industrial-grade protections ensures safe and dependable power in any environment. The GSK ATX 3.1 is the ideal choice for building a powerful, efficient, and reliable PC for both gamers and professionals.



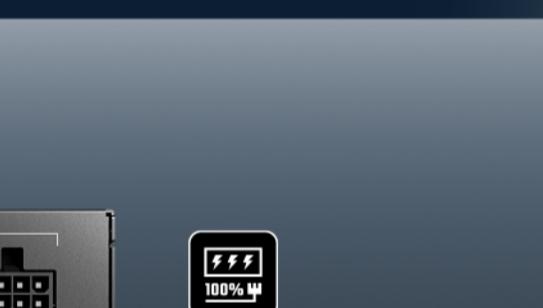
ATX 3.1 & PCIe 5.1 COMPATIBLE

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.

HIGH-QUALITY JAPANESE CAPACITORS

Equipped with high-quality Japanese capacitors, our power supplies achieve unprecedented tight voltage regulation and minimal ripple and noise, maximizing your system's performance.



10-YEAR WARRANTY

The new PSU line from Antec pushes the standard for excellence with the circuit shield suite of industrial protections and is backed by a 10-year warranty.

PHASEWAVE™ DESIGN

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.

120MM FDB SILENT FAN

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

INPUT

100-240V~, 50Hz-60Hz, 10A for USA, Canada, Japan, Korea and Argentina

200-240V~, 50Hz-60Hz, 10A for China, Korea and Argentina

OUTPUT

12.3V	+3.3V	+5V	+12V	-12V	+5VSB
20A	20A	20A	83.3A	0.3A	3.0A
100W	100W	100W	1000W	3.6W	15W

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