





ATX Computer Power Supply

This ATX power supply is compatible with ATX12V 2.31. It supports high-end VGA cards and features OPP/OVP/UVP/SCP/OCP electrical protection.



POWER SUPPLY

ATX 700W  



Complies with ATX12V 2.31
Supports high-end VGA cards
Features OPP/OVP/UVP/SCP/OCP electrical protection
100% Efficiency
120mm Fan
100% Load Regulation

Model	Power	Length	Weight
ATX 700W	700W	150mm	1.5kg

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Overview

High-Efficiency ATX Power Supply

This ATX power supply is designed for reliability and performance, featuring Active PFC and support for modern ATX12V 2.31 standards. It offers versatile connectivity for high-end VGA cards and components, with long cable lengths suitable for bottom-mounted PSU chassis configurations. Built with comprehensive electrical protections including OPP, OVP, UVP, SCP, and OCP, it ensures stable and safe operation for your system.

Performance

Featured Metrics

700 W

Rated Power

12 cm

Fan Size

DC Output Specifications (700W Model)

Voltage	Current
+3.3V	15A
+5V	15A
+12V	58A
-12V	-0.5A
+5Vsb	3A

Electrical Specifications

AC Input Voltage	100-240V
Frequency Range	47-63Hz
Safety Protections	OPP, OVP, UVP, SCP, OCP

Connectivity

Cable Configuration

- 1 x 20+4 pin ATX (500mm)
- 1 x 4+4 pin ATX 12V (550mm)
- 1 x PCI-E 6+2 pin (500+130mm)
- 2 x SATA + MOLEX (450+130+130mm)

Certifications

Compliance

CE • RoHS • 80+ Bronze • 80+ Gold