

# Computer Switching Power Supply

This power supply unit (PSU) converts AC power to the DC voltages required by computer components. Enclosed in a metal case, it uses ventilation grills and fans for cooling.



## Overview

### Reliable Power Delivery

This computer switching power supply is engineered for consistent and efficient performance. Housed in a durable metal casing, the unit includes integrated ventilation grills and an active cooling fan to ensure optimal thermal management during operation. It features a standard rear-mounted AC power connector and provides multiple DC voltage outputs designed to power essential computer components effectively.

## Physical Characteristics

|                 |   |
|-----------------|---|
| Casing Material | Metal   |
| Cooling System  | Active Cooling, Ventilation Grills, Top-mounted Fan |

## Connectivity

|                     |                                 |
|---------------------|---------------------------------|
| AC Power Connection | Standard rear-mounted connector |
|---------------------|---------------------------------|

## Performance

|             |                    |
|-------------|--------------------|
| Output Type | DC Voltage Outputs |
|-------------|--------------------|