

Wikipedia Power Supply



Overview

A power supply is an electrical device that supplies electric power to an electrical load. The main purpose of a power supply is to convert electric current from a source to the correct voltage, current, and frequency to power the load. As a result, power supplies are sometimes referred to as electric power converters. Some power supplies are separate standalone pieces of equipment, while others are integrated into other devices. General classification Power supplies are categorized in various ways, including by functional features. For example, a voltage regulator is one that maintains constant output voltage or current despite variations in load current or input voltage.

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Uninterruptible power supply

An uninterruptible power supply (UPS) or uninterruptible power source is an electrical apparatus that provides emergency power to a load when the input

[What Is a Power Supply? A Beginner's Guide to Types](#)

There are different types of power supplies, including linear power supply, switching power supply, and uninterruptible power supplies (UPS), each



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Power supply unit (computer)

While an ATX power supply is connected to the mains supply, it always provides a 5- volt standby (5VSB) power so that the standby functions on the computer and

Power supply unit

A power supply unit (PSU) is a part of the computer that converts alternating current (AC) to direct current (DC). Other parts of the computer need this DC power so



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Switched-mode power supply

A switched-mode power supply (SMPS), also called switching-mode power supply, switch-mode power supply, switched power supply, or simply switcher, is an



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Power supply

A power supply is an electrical device that supplies electric power to an electrical load. The main purpose of a power supply is to convert electric current fro

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Power supplies

Many pieces of electronic equipment include a power supply unit (often abbreviated to PSU) to convert the raw electrical power from the mains or





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