

ContainerPower Energy Solutions

Universal energy storage power supply trust recommendation



Overview

Using our ENERGY STAR product finder, you can select from hundreds of certified efficient models from the best, most popular and most trusted brands you rely on to keep your equipment safe -- like APC, Eaton, Liebert, Tripp Lite, and others. Do you need an uninterruptible power supply (UPS)?

If you have important electronics that have to keep running when the power's out, you'll need an uninterruptible power supply (UPS). We've reviewed our recommendations and are confident these are still the best UPS devices you can buy. Many smart devices have built-in battery packs, with modern laptops packing enough cells to last a whole day.

What is an uninterruptible power supply (UPS battery backup)?

An Uninterruptible Power Supply (aka a UPS Battery Backup) protects vital connected equipment -- computers, servers, and telecommunications equipment -- from power outages. During an outage, that small UPS Battery Backup under your desk at work gives you enough time to save your spreadsheet and properly shut down your computer.

What is an uninterruptible power supply?

The purpose of an uninterruptible power supply is to protect whatever is plugged into it. For a PC user, this means your PC and your monitor. For a console gamer, this means your console and possibly your TV, though you can safely turn off modern consoles using only the power button, unlike with desktop PCs.

Why should you buy a rack-mounted UPS?

Not only does this rack-mounted UPS keep your important devices running when there's an issue with your power, but it also provides some excellent power efficiency features that can cut energy usage (and associated bills) with up to 95% efficiency in online double conversion mode and 98% in high-efficiency mode.

Is a 1000W ups good enough?

A sub-1000W UPS should be good enough for most appliances, but if you have really powerful systems like a gaming rig, you might want to look beyond the 1000W mark. Once you've sorted the capacity, you need to evaluate the devices you'd be connecting to the UPS, specifically their sensitivity to signal fluctuations.

Do you need a power supply if your home goes out?

Chances are, by the time you find the spare flashlight batteries and break out the board games, your lights and television will already be back on. But if you want to keep your home Wi-Fi network and some other key electronics up and running in the event of an outage, an uninterruptible power supply, or UPS, is worth the investment.

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