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

With a variety of UPS options available, choosing the right one depends on factors like power capacity, battery runtime, and the type of devices you need to support.

ENERGY STAR makes it easy to find the UPS Battery Backup to fit your needs. Using our ENERGY STAR product finder, you can select from hundreds of certified efficient models from ...

Top 74 Uninterruptible Power Supply (UPS) of 2025 priced between \$57 - \$494, rated based on battery life, compatibility, control features, durable construction.

The best UPS battery backups offer enough power and protection to keep your devices running well when there's no power. Here are our recommendations based on expert ...

Application Expertise. Highest Reliability. Most Efficient

Battery capacity (usually denoted by the power rating in watts) should be the primary focus when getting a UPS. A sub-1000W UPS should be good enough for most ...

Our team of experts has selected the best uninterruptible power supply out of hundreds of models. Don't buy power supply before reading these reviews.

We've done some digging into the top picks, backed by data and expert reviews, to bring you the best UPS options for 2024. Let's dive into the best UPS systems tailored for every need, so ...

We've compared these UPS devices across many factors, like their size, power supply, runtime, and battery recharging time. We looked at what types of environments they'd ...

We tested leading UPS models and found that the CyberPower LE1000DG is the best option to keep essential gear running for up to three hours in a power outage.

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