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What is an uninterruptible power supply (UPS)?
An uninterruptible power supply,or UPS,is a backup electrical source. It's a gadget that feeds electricity into a load during a power outage. In contrast to an emergency generator,which uses fuel to generate electricity,a UPS already has the energy needed stored.

How does a ups protect a device from sudden power failure?
An uninterruptible power supply (UPS) protects valuable devices from sudden power failuresby providing backup power during power outages. This ensures a steady power supply to connected devices.

How does a UPS work?
A UPS works by detecting power failures or fluctuations and instantly switching to battery power. It converts AC power into DC power to charge its batteries and then back into AC for connected devices. When electricity is restored,it recharges the batteries.

Should you buy a portable power station or an ups?
UPS devices are designed for indoor use and offer seamless backup power for a limited duration. On the other hand,if you're looking for a versatile and portable power solution to support a variety of devices and activities,a portable power stationis the better choice.

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