

FAQ • XPower Powerpack 300



What is the XPower Powerpack 300?

- The XPower Powerpack 300 is a versatile portable power unit that provides electricity when the power goes out. It is powered by a rechargeable, non-spill battery connected to a 300 watt inverter, and features two AC outlets and one DC outlet so you can power various devices simultaneously. The XPower Powerpack 300 also features a detachable, rechargeable ultra bright LED flashlight, which provides portable light for any emergency situation.

What are the likely usage scenarios for the XPower Powerpack 300?

- *Home and Remote Locations* - The Powerpack 300 provides power at home when the power goes out, and at locations where household power typically is not available, such as at a remote campground. It provides up to 300 watts of AC power to operate a stereo, portable DVD player, laptop and more. It can also operate a wide range of DC products such as a portable cooler and small fan, and can even inflate sports and camping equipment.
- *Roadside Emergencies* - The Powerpack 300 can also be used to jump-start vehicles and its integrated air compressor can be used to inflate tires. Its rechargeable, detachable ultra bright LED flashlight provides light for up to 18 hours, making it a good companion for emergency situations.

What is the XPower Powerpack 300 size?

- The XPower Powerpack 300 weighs less than 15 pounds and can be easily transported.

How do I know what battery capacity is left?

- The battery capacity of the XPower Powerpack 300 and the total wattage of all devices connected to it are indicated on the digital monitoring display located on the front panel. Users can calibrate their devices to optimize the XPower Powerpack 300's runtime.

How long does the XPower Powerpack 300 take to recharge?

- Recharging time depends on the discharge level of the internal battery. If the Powerpack 300 is 100% discharged, it takes up to 24 hours to recharge using the AC charger and 2.5 hours to recharge using the DC charger.
- It is important to keep the XPower Powerpack 300 charged and stored at room temperature to ensure it has power when you need it. If you plan to use it with your vehicle, bring it into your residence at least once a month, let it come to room temperature, and charge it.

How many complete discharges do you get from the XPower Powerpack 300?

- The Powerpack 300 has a sealed lead-acid battery and typically provides 250-300 discharge/recharge cycles before its battery is depleted and needs to be recycled. With regular use, it is estimated that the XPower Powerpack 300's internal battery will last up to five years.



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How can I recharge the XPower Powerpack 300?

- Recharge from a wall outlet through the provided AC charger or from a vehicle socket through the provided DC charger.

How long can I store the unit before I need to charge it?

- The XPower Powerpack 300 should be recharged every three months to prevent discharge that might result in permanent battery damage and poor jump-starting performance.

How can I recycle the XPower Powerpack 300 battery at the end of its life?

- Consumers wishing to safely dispose of batteries are encouraged to return them to local recycling depots. The website www.batterycouncil.org provides links to web resources such as local recycling programs in the U.S.
- In Canada, the battery is fully recyclable and should be accepted at any location that takes automotive starter batteries. Examples of places that accept these materials are municipal recycling drop-off centers, scrap metal dealers, and retailers who sell automotive replacement lead-acid starter batteries.

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