

Portable Power Solution



- Provides Power Anywhere
- Jump-starts Vehicles
- Provides 21 Hours of Light
- Recharges Easily from a Solar Panel, Utility Outlet or Vehicle Outlet

XPower Powerpack 300 with Solar Panel



Recharging From a Solar Panel

Small, 12 volt solar panels that produce up to 30 watts (max. of 2.5 amps) can be used to charge the XPower Powerpack through the AC Charger Input Socket.

You will need

XPower Powerpack 300

12 volt Solar Panel generating up to 30 watts (max. 2.5 amps)

Connector Cable (Purchase a standard 5.5mm OD x 2.5 mm ID DC Coaxial (barrel type) connector to mate with the AC Charger Input Socket)

How to recharge with a solar panel

1. Connect to the solar panel's red positive (+) wire to the coaxial plug's inner contact.
 2. Connect the solar panel's black negative (-) wire to the plugs outer contact.
- Once the connector is inserted into the Charger Input Socket and solar panel is placed in the sun, the XPower Powerpack 300 charges automatically.



Safely and easily jump-start your car, jeep, truck, or van



Run your portable electronics and household appliances anywhere, including TV, radio, drill, lamp and more