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Press Release

XP1Power Solar Battery Charger

LOS ANGELES, CA, January 11, 2011 – Xmultiple, a global manufacturer of connectivity products has released their product line of XP1Power solar chargers. XP1Power offers customers the most efficient solar battery chargers. Our experienced engineering and design staff has created custom-designed battery chargers for powering devices such as mobile TV's and all types of cellphones, smartphones and tablet computers.

Portable solar battery chargers are perfect for charging your favorite electronic devices. We have a variety of solar battery charger power supplies to charge your cellphone, smartphone, tablet computer and much more. The best thing about our solar battery charger is that they are maintenance free and easy to use.



Using the Natural Charging Power of the Sun

Using solar power is easy and environmentally friendly. How does it work? The solar plates are exposed to daylight. Through clear medium, the solar power battery charger converts the sun's rays into low voltage DC electricity, providing power that can be stored or used. Solar battery chargers are the best solution for your portable solar power needs because they have various power levels to suit every requirement. Solar Panels are sensitive and will produce an electric current when exposed to almost any sunlight. Even on overcast days when there is very little direct sunlight the charger often picks up enough diffuse light to produce a charge. The intensity of the current produced by the battery charger can be maximized by optimizing the tilt angle of the panel in relation to the sun.

- XP1Power solar battery chargers are available in a wide range of capacity
- We also have solar battery charger controllers to provide power for all your portable electronic devices

XP1Power Solar Charger Features:

- Simple to use – Expose to Sunlight to charge
- No electrical wall outlet needed
- Home & Office use with convenience

The XP1Power solar chargers are very convenient power banks. They are a handy tool to have whenever you are mobile. Conventional batteries once completely charged continue to draw expensive electricity from a wall outlet. A solar battery charger, on the other hand, requires only energy from the sun to recharge batteries.

An added benefit of this is that many of these chargers are very portable and can be taken hiking and camping or on road trips and vacations. It also may simply be taken along for the daily commute. The XP1Power solar battery charger is capable of recharging a variety of electronic devices including even your laptop.

XP1Power solar charges are sleek, revolutionary electric power delivery banks for mobile device. The innovative solar charging is a power solution which delivers true freedom to be mobile. The XP1Power wireless chargers have prices from \$39 to \$59.



[XP1Power S3000](#)



[XP1Power S1500](#)

The XP1Power-S3000 and S1500 chargers provide solar power charging with an integrated rechargeable battery for hours of backup run-time power. The XP1Power solar chargers provide portable power which meets all of your charging needs. The current has a powerful reserves for charging most of your digital products. Charge iPhone, iPod, iPad, Blackberry, DROID, Nokia, Motorola or any other smartphone/cellphone. The XP1Power provides hours of extra power, even when you're nowhere near a power source. Please call us If you have any additional questions.