



Small solar generator

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With a 288Wh battery, the River weighs in at 11 pounds. This is not lightweight when comparing it to similar solar generators. For example, the Rockpals Rockpower 300 has a 280Wh battery yet weighs only 7.7 pounds.

However, the River 600 has impressive capabilities for a small system. Features The power station measures 11.4 x 7.3 x 7.7 inches. Its rectangular shape along with its carrying handle make it easy to carry. You can also add a battery to the bottom of the River by removing four large screws and removing the bottom plate on the system. Adding this will double its capacity to 576Wh. At this stage, the River is now the River Max power station.

The River can fully recharge its battery from solar panels in the same amount of time it takes to charge from the wall due to its 200W maximum solar input. Price The retail price of the EcoFlow River ranges from \$300-350 on Amazon. Although this costs slightly higher compared to similar-sized systems from other brands, its ability to expand its battery, as well as its input and output power, are only found on this solar generator.

The Jackery Explorer 240 solar generator is one of the products from Jackery, a company founded in America, specializing in providing efficient and green power solutions for people worldwide. As most of Jackery's power stations go, the Explorer 240 is a rectangular portable power station shaped like a box, colored in the traditional Jackery colors of orange and grey.

The AC charger that's included in the package will take 4.5-5.5 hours to fully charge it up, while the car charger will take seven hours to recharge. You can reduce the total charging from the wall charger by adding a USB-C charger. This will add 30W of power to the 72W wall charger and reduce the total recharging time to about 3.5 hours. Price The retail price of the Rockpals 300W power station ranges from \$240-\$285 on Amazon. This is a fair price when factoring in similar models.

It is colored in jet black, although the tapes at the edges have a darker shade of the color. Features The powerhouse 200 measures a total of 7.7 by 5.5 by 4.7 inches, with a total weight of 5.95 lbs (2.7 kg). With a battery capacity of 200Wh, the PowerHouse can recharge a typical smartphone about 25 times and a standard laptop 3-6 times over.

With a standard 60W solar panel, it will take 6-10 hours to recharge. The Anker Powerhouse 200 also has a car charging port that can be used for a pass-through charging process. This means that other devices can be charged through the power station while being charged with the car charging point.

However, care must be taken to ensure that the devices plugged in during the pass-through charging must not exceed the input gotten from the car. If this happens, the power station itself will not get recharged. Price The



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retail price for the power station is around \$160 on Amazon. At this price, the PowerHouse is cheaper than several similar options.

Over the years, Goal Zero has created a reputable and trusted brand in the world of sustainable energy. Its products are well known for providing reliable and efficient green power solutions for people worldwide through its solar panels and portable power stations. Among these products is the company's smallest portable power station, the Yeti 200X.

The Yeti 200X portable power station is built in the conventional rectangular shape that is true of most power stations. Measuring a total of 7.9 by 5.1 by 5.1 inches (20 by 13 by 13 centimeters), it is a portable and suitably sized gadget. It comes with a comfortable and elegantly designed handle that makes it easier to move around. The major point scored in the build of this device is its weight. This power station weighs in at five pounds (approximately 2.3 kilograms).

The Yeti 200X is regarded as the lightest of all the products in the Yeti series made by Goal Zero. Combined with its comfortable handle, it makes a great choice for campers and lovers of outdoor life. Aesthetically, the Yeti 200X was built in a beautiful, yet rugged encasement. The body is made of anodized aluminum metal, its top and bottom painted black, and its handle in a fluorescent green color. The top and bottom sections are made of rubbered plastic, while the mid-section is made of a metal casing.

At a retail price of \$299.95 on Amazon, the Yeti 200X is not a cheap product at all. It is one of the most expensive power stations on the market for its size. However, I added it to this list at the number five spot because it has the best USB port options for its size.

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