



Solar panels flexible 800 watt

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The Premium Kit will produce an average of 3.5-4kWh of electricity per day (Based on 5 hours of direct sunlight conditions). The bypass diode can ensure the panel has an excellent performance in a low-light environment and the TPT back sheet dissipates excess heat to ensure smooth output performance.

Advanced encapsulation material with multi-layered sheet laminations protects cells from physical damage or distortion, improving cell performance and providing a long service life.

This Renogy Solar Kit includes the equipment necessary for building a new system, such as necessary cables, Z-brackets, and pre-drilled holes on the back frame of the panel, allowing fast and secure mounting.

With the Rover Li 60A MPPT charge controller, the kit can meet your further power needs by adding more of the same solar panels; for example, a 24V system expandable up to 1600W.

The Rover Li 60A MPPT Charge Controller has built-in protection to safeguard your systems, such as reverse polarity protection, overcharging protection, overload protection, short circuit protection, etc.

The Renogy 800W Solar Kit - general off grid series offers you varies of options to help you get the most suitable mobile electricity solution for your 3.5-4kWh daily power need. (Based on 5 hours of direct sunlight conditions).

These kits can build a reliable and environmentally friendly power supply, perfect for a yard, barn, RV, boat, or camper. It can also be installed in a ground mount system next to off-grid campsites, as a power supply for outdoor appliances and emergencies, or as a stand-alone power system for water pumps, greenhouses, or other remote structures and machinery.

The Kits come with 4pcs of 200W classic rigid (or ultra flexible) solar panels, 1pcs of 60A MPPT charge controller from the classic Rover series or the innovative Rego series, no battery or 3pcs of 100Ah smart lithium battery with self heating feature (or the economical lithium battery with built-in Bluetooth), no inverter or 1pcs of 3000W pure sine wave inverter (or inverter charger), and all necessary accessories including cables, connectors, mounts and monitoring to connect the main components you have chosen.

A solar panel has to be connected to a charge controller to regulate current, and a battery to store the electrical power. You will need adapter kit cables to wire the solar panel(s) and charge controller, and tray cables connecting the charge controller to a deep-cycle battery.

Take command of your power system with a Renogy Premium Solar Kit. If efficiency and reliability are high on your wish list, the Renogy Solar Panel Premium Kit is your choice.



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