



# Allpowers solar panel

ALLPOWERS S2000 Pro power station supports wireless connection via bluetooth with ALLPOWERS APP. Power generator bluetooth technology provides a stable and advanced experience to remote control the solar generator almost anywhere even far away from 10 meters.

Folded size only 20x25.6x1.2inch, 7.9lb, portable solar panel 100W is great for traveling off the beaten path without access to electricity and won't take up much room in your bag. ALLPOWERS foldable solar charger features 1\*Solar Connector output (25A max), providing endless power for laptop, power station in camping, outdoor, garden ...

[600W RV Solar Panel] With MC-4 Output ports, ALLPOWERS 600W solar panel provides 44V huge power for your solar generators, such as ALLPOWERS S2000/S2000 Pro/R4000 and other large generators on the market.

ALLPOWERS foldable solar charger features Solar Connector output (25A max), providing endless power for power station in camping, outdoor, garden, motorhome, and caravan under the sun. Easy installation and ready to use. Instant Installation Solar System.

Allpowers offers a range of portable power solutions, including solar generators, outdoor camping RV portable power stations, home backup power stations, and solar panels. Recharge for a better life and empower a beautiful world.

400W Huge Power Solar Panel. ALLPOWERS SP037 400W solar panel provides 37.4V huge power for your solar generators, such as ALLPOWERS S2000/S2000 Pro /R4000/R3500/R2500/R1500 and other large generators on the market.

Foldable solar panels are not only small in size and light in weight, but can also be folded up for easy carrying in suitcases or backpacks. Foldable solar panels are not only suitable for outdoor adventure enthusiasts, but are also suitable for regular outdoor activities, backup power, emergency rescue and other scenes.

About this item: ?HIGHER CONVERSION RATE?ALLPOWERS 200W foldable monocrystalline solar panel has high conversion efficiency, which is up to 24%. 200W foldable solar panel generates more energy and performs better than conventional solar panels in any weather.?ETFE MATERIAL?Made with advanced laminated technology and Ion.

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