

## ECOFLOW SOLAR TRACKER



Reference: 50036001

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By placing a solar panel on the solar tracker, it rotates and orients itself in two axes to continuously locate the best angle to the sun. It's the ultimate solar charger setup for your portable power station.

Regulating solar panels 3 times a day, every day, may not be ideal for those who want (or need) solar power to become a normal part of their life. Leave the Solar Tracker outside overnight and it will automatically start tracking the sun at the first light of day.

Using the solar tracker it is possible to obtain 30% more watts of solar energy than installing the panels. More sunlight hitting the panels during the day results in more green, non-grid energy.

The solar tracker has four legs that extend and can be fixed in place, ensuring that the installation remains safe and secure. The top bracket can be extended to fit your solar panel.

The solar tracker works with any solar panel. Foldable or rigid, EcoFlow or other manufacturers, it doesn't matter. As long as they are connected via MC4 and not too big or heavy.

### TECHNICAL FEATURES

X axis range: 0° -85°  
Y axis range: 0° -345°  
Internal battery: NCM, 5000mAh  
Charging cycles: 500  
Wind resistance: 50 kph  
Waterproof rating: IP54  
App support: iOS, Android  
Maximum dimensions Solar panel: 2.4 × 1.1 m  
Open dimensions: 2,5 × 1,5 × 1,5 m  
Closed dimensions: 2,5 × 1,1 × 1,1 m  
Weight: 25 kg

Are you looking for a product with different technical characteristics? [HERE](#) you can find the dedicated area to portable batteries or UPS groups.

The images and technical data are not binding and may be subject to revisions by the manufacturer.