

ECOFLOW

We create the world's most innovative, eco-friendly power solutions that enable you to live, dream, and explore without limits.



Fastest charging



Renewable charging



Portable power solutions

The world's fastest charging portable power stations.

EcoFlow X-Stream is the **fastest charging technology** available.

0-80% in under **1** hour

Portable Power Stations



Solar Generators



Portable Solar Panels



EcoFlow Power Kits

Simple. Smart. Compact

[LEARN MORE](#)



PORTABLE POWER STATIONS



WHAT IS A PORTABLE POWER STATION?

If you're looking for a UK portable power station, a great place to start is with an EcoFlow. With AC outlets to fit all your gear and a ton of ports, they're designed to keep you powered on no matter what. Replace your old-school generator with a solar powered one and get clean, quiet battery power.



Portable



Works Indoors



Fast charging



Renewable charging

ECOFLOW DELTA SERIES

Home Backup Power

The DELTA series ranges from 882Wh of energy to 3.6kWh. That makes them great for home power security during outages. With the large capacities, they are also the best portable power stations for camping and caravanning and off-grid use too.





EcoFlow DELTA Pro Portable Power Station
£3,499.00



EcoFlow DELTA Max Portable Power Station
£1,649.00



EcoFlow DELTA Portable Power Station
£1,299.00



EcoFlow DELTA mini Portable Power Station
£999.00



EcoFlow DELTA Pro Smart Extra Battery
£2,599.00



EcoFlow DELTA Max Smart Extra Battery
£1,499.00

COMPARE DELTA SERIES POWER STATION

ECOFLOW DELTA	ECOFLOW DELTA	ECOFLOW DELTA	ECOFLOW DELTA
			
882Wh	1260Wh	2016Wh	3600Wh
Phone (11Wh) 62 charges	Phone (11Wh) 104 charges	Phone (11Wh) 175 charges	Phone (11Wh) 313 charges
Laptop (60Wh) 12 charges	Laptop (60Wh) 19 charges	Laptop (60Wh) 32 charges	Laptop (60Wh) 57 charges
Mini fridge 12 hrs	Mini fridge 19 hrs	Mini fridge 33 hrs	Mini fridge 57 hrs
Blender (500W) 1.5 hrs	Blender (500W) 2.1 hrs	Blender (500W) 3.8 hrs	Blender (500W) 6.5 hrs
Coffee Machine (1000W) 0.7 hrs	Coffee Machine (1000W) 1.1 hrs	Coffee Machine (1000W) 1.9 hrs	Coffee Machine (1000W) 3.3 hrs
Air fryer (1500W) 0.5 hrs	Air fryer (1500W) 0.7 hrs	Air fryer (1500W) 1.2 hrs	Air fryer (1500W) 2.2 hrs



ECOFLOW RIVER SERIES

Small portable power stations

If you're thinking of picking up a portable power generator for camping, the RIVER series fits the bill. With standalone capacities ranging from

210Wh-720Wh, they're much more than just portable chargers. Expandable with extra batteries, they come sporting plenty of AC outlets for powering multiple devices at once. They're the best UK portable power stations that put portability first.



EcoFlow RIVER mini Portable Power Station
£299.00



EcoFlow RIVER Pro Portable Power Station
£749.00



EcoFlow RIVER Max Portable Power Station
£599.00



EcoFlow RIVER Portable Power Station
£379.00



EcoFlow RIVER Pro Extra Battery
£549.00



EcoFlow RIVER Extra Battery
£249.00



EcoFlow RIVER Pro + RIVER Pro Extra Battery
£1,199.00 ~~£1,298.00~~



EcoFlow RIVER + Extra Battery Bundle
£628.00

CHOOSE YOUR RIVER SERIES POWER STATION

ECOFLOW RIVER <small>mini</small>	ECOFLOW RIVER	ECOFLOW RIVER <small>max</small>	ECOFLOW RIVER <small>pro</small>
			
210Wh	288Wh	576Wh	720Wh
Phone (11Wh) 13 charges	Phone (11Wh) 23 charges	Phone (11Wh) 47 charges	Phone (11Wh) 59 charges
Camera (16Wh) 9.4 charges	Camera (16Wh) 16 charges	Camera (16Wh) 32 charges	Camera (16Wh) 40 charges
Laptop (60Wh) 2.6 charges	Laptop (60Wh) 4 charges	Laptop (60Wh) 8 charges	Laptop (60Wh) 10 charges
Light (10W) 18.9 hrs	Light (10W) 8.9 hrs	Light (10W) 17.8 hrs	Light (10W) 22.2 hrs
Speaker (10W) 18.9 hrs	Speaker (10W) 8.9 hrs	Speaker (10W) 17.8 hrs	Speaker (10W) 22.2 hrs
Electric Kettle (1500W) ---	Electric Kettle (1500W) 0.3 hrs	Electric Kettle (1500W) 0.6 hrs	Electric Kettle (1500W) 0.7 hrs

Here's what makes EcoFlow portable power stations different.

Fast charging times.

EcoFlow's charging tech "X-Stream" is the fastest in the industry. Say goodbye to fuel tanks and charge up your battery power generator to 80% in as fast as an hour.

Batteries do it better.

Power pretty much anything.

A clean, green battery machine.



Got any questions?

How does a fossil fuel generator differ from a portable power station?

While a gas generator is solely to be used as outdoor power equipment, EcoFlow portable power stations can be used indoors, outdoors or even on the move. Old-school generators are heavy, dirty, non-renewable and require a lot more maintenance. Try running a gas generator in the backseat of your car while driving down the motorway. Spoiler, it's a bad idea.

Can an EcoFlow portable power station run my fridge?

Short answer is yes. The long answer is it depends how big your fridge is, and how many watts it requires. An average 120W fridge can run for 7.2 hours using an EcoFlow DELTA as its power source.

How safe is it to have a large battery powering my stuff?

We designed EcoFlow products inside and out to maximize safety. With an advanced battery management system, they auto regulate voltage, temperature and current to ensure optimal and safe use. They're also built to last on the inside so that you can use your portable power station for years to come.

What makes portable power stations worth it?

Besides being cleaner, easier to use and more reliable than an oily engine, portable power stations are more versatile too. Indoor use is a huge plus for home backup, as you can place it on a tabletop, and for camping they're quiet, so you're not disturbed by a rumbling engine on your campsite. Of course, it goes without saying that they're renewable too, plug in a solar panel or two and you've got a solar generator. This year's answer to outdoor power equipment.



EcoFlow Solar Powered Generators

Collect and store energy from the sun with a portable solar generator and solar panel kit. **Lightweight and travel-friendly**, EcoFlow solar generators are the perfect choice to power your camping or RV trip. Without fumes or noise, solar-powered generators are **safe to use inside**, perfect for unexpected home blackouts.



PORTABLE
POWER



Power
Storage



Renewable
Energy

Solar Powered Generators: How Do They Work?

Collect Solar Energy.

EcoFlow portable solar panels collect sunlight and convert it into useable power.

Save Solar Power.

Store energy using a solar generator.

Power Your Appliances.

EcoFlow portable solar generators convert direct current (DC) into alternating current (AC), so you can run all your devices.

Solar-powered Generators
for Camping

RIVER series Solar Generator Kits

Ideal for camping or heading out in your motorhome. EcoFlow RIVER series solar generator kits combine a portable battery with a folding solar panel to run all your essential appliances with clean, renewable energy.



EcoFlow RIVER mini + 110W
Solar Panel
£618.00



EcoFlow RIVER Pro + 160W
Solar Panel
£1,128.00



EcoFlow RIVER Pro + 110W
Solar Panel
£1,068.00



EcoFlow RIVER Pro + RIVER
Pro Extra Battery
£1,199.00 ~~£1,298.00~~



EcoFlow RIVER Max + 160W
Solar Panel
£978.00



EcoFlow RIVER Max + 110W
Solar Panel
£918.00



EcoFlow RIVER + Extra
Battery Bundle
£628.00



EcoFlow RIVER + 160W Solar
Panel
£758.00



EcoFlow RIVER + 110W Solar
Panel
£698.00

Compare RIVER Series Portable Solar Generators

RIVER (288Wh) +
2×110W Solar Panels



Solar Input
200W

Solar Charging
1.6-3 hours

RIVER Max (576Wh) +
2×110W Solar Panels



Solar Input
200W

Solar Charging
3-6 hours

RIVER Pro (720Wh) +
2×110W Solar Panels



Solar Input
200W

Solar Charging
4-8 hours



Solar-powered
Backup Generator

DELTA series Solar Generator Kits

Prepare your home for blackouts with a DELTA series solar-powered generator and solar panel array. Unlike fossil fuel generators, solar generators and panels collect and store clean emergency power without the noise, fumes, or need for gas storage.



EcoFlow DELTA Max + 160W
Solar Panel
£2,028.00



EcoFlow DELTA Max + 110W
Solar Panel
£1,968.00



EcoFlow DELTA Max + DELTA
Max Smart Extra Battery
£2,999.00 ~~£3,148.00~~



EcoFlow DELTA + 160W
Solar Panel
£1,678.00



EcoFlow DELTA + 110W Solar Panel
£1,549.00 ~~£1,618.00~~



2x EcoFlow DELTA Portable Power Station
£2,598.00



EcoFlow DELTA mini + 160W Solar Panel
£1,378.00



EcoFlow DELTA mini + 110W Solar Panel
£1,318.00



EcoFlow DELTA Pro + Smart Generator
£4,699.00 ~~£4,898.00~~



EcoFlow DELTA Max + Smart Generator
£3,048.00



EcoFlow DELTA + 220W Solar Panel
£1,848.00



EcoFlow DELTA Pro + DELTA Pro Smart Extra Battery
£6,098.00



EcoFlow DELTA Pro + 400W Portable Solar Panel
£4,299.00 ~~£4,498.00~~



EcoFlow DELTA Max + 400W Portable Solar Panel
£2,648.00



EcoFlow DELTA mini + 220W Solar Panel
£1,399.00 ~~£1,548.00~~



EcoFlow DELTA Max + 220W Solar Panel
£2,099.00 ~~£2,198.00~~

Compare DELTA series Portable Solar Generators

DELTA mini (882Wh) +
3×110W Solar Panels



Solar Input
300W

Solar Charging
3.3-6 hours (series)

DELTA (1260Wh) +
4×110W Solar Panels



Solar Input
400W

Solar Charging
4-8 hours (parallel)

DELTA Max (2016Wh) +
4×160W Solar Panels



Solar Input
800W

Solar Charging
4.2-8.4 hours (series)

LET'S ANSWER YOUR QUESTIONS

Are solar-powered generators any good?

Gas generators operate on fuel, are loud, can't be used indoors, and require ongoing maintenance. EcoFlow solar generators bundles are clean, require no maintenance, and don't incur ongoing costs. In addition, you can safely use an EcoFlow portable power station indoors.

How big of a solar generator do I need for camping?

EcoFlow DELTA solar generator bundles are designed to keep your devices running for hours on end. Take a DELTA Max solar generator bundle for example, you can power a 60W fridge for up to 33 hours. You can keep most of your essential devices like laptops, smartphones, and small appliances running throughout the day.

Will a solar generator power an RV?

EcoFlow solar generator bundles contain our industry-leading portable power stations, which come with an advanced battery management system that regulates voltage, temperature, and current in real time. This gives you a safe, reliable battery that you can use for years on end.

Is there a generator that runs on solar power?

ECOFLOW 160W
SOLAR PANEL

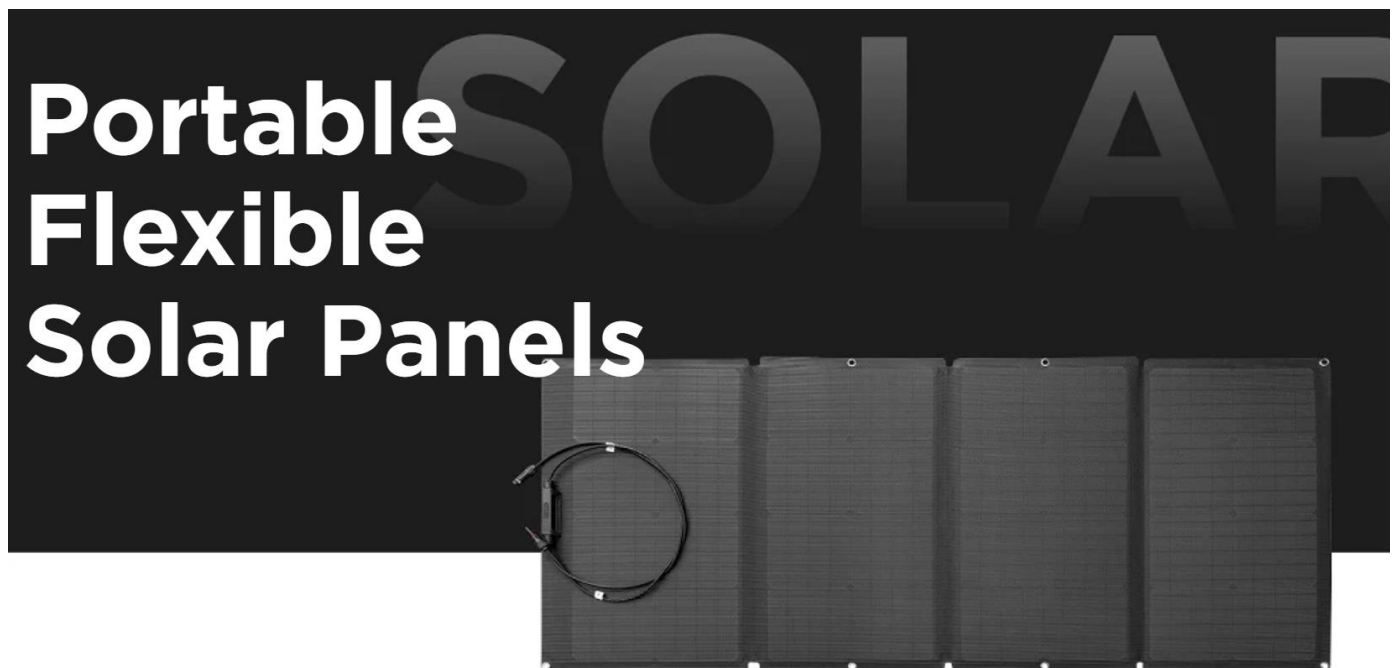


Not only do EcoFlow solar generator bundles provide you with clean energy, they're also a great source of backup power. And they're portable too. This means you can continue to power doing what you love most without all the hassle of a gas generator.

Which is better for an RV solar or generator?

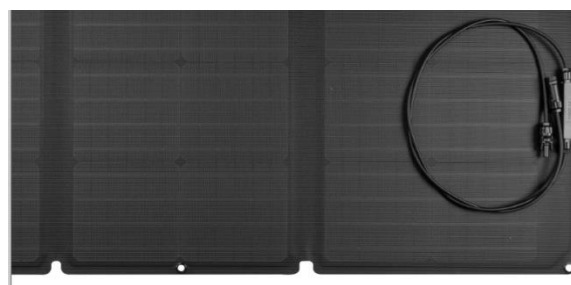


Solar generators are an extremely convenient and portable way to power your RV. Standard gas generators are bulky, making them difficult to transport, noisy and dirty, disrupting the natural environment. With a solar-powered generator, you don't need to carry fuel. If you plan to recharge your solar generator while travelling, your portable solar panels fold up and store conveniently in your RV.



Whether you're camping with friends, travelling in your campervan, or powering your home or garden, EcoFlow has weatherproof, portable solar panels to fit your needs.

Made from lightweight, long-lasting monocrystalline silicon for even more energy absorption, just connect to your EcoFlow solar generator and power your everyday appliances wherever you are.



SOLAR PANEL

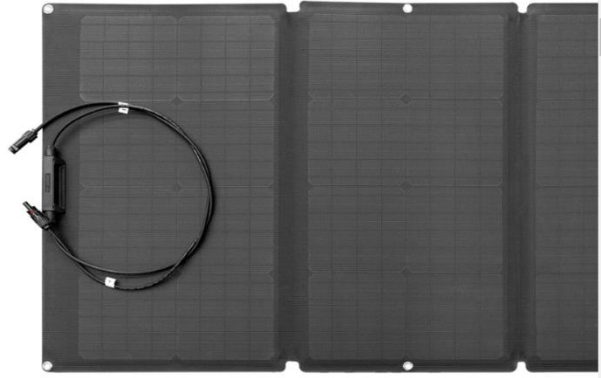
Flexible 110W Solar Panels with a protective waterproof layer fold easily for storage and travel. Using the universal solar connector, plug into most portable power stations to start charging instantly.

£319.00

ECOFLOW 160W SOLAR PANEL

With a lightweight, portable design, EcoFlow 160W Solar Panels are ideal for camping and outdoor activities. Connect several panels with a DELTA or RIVER generator to power your off-grid home.

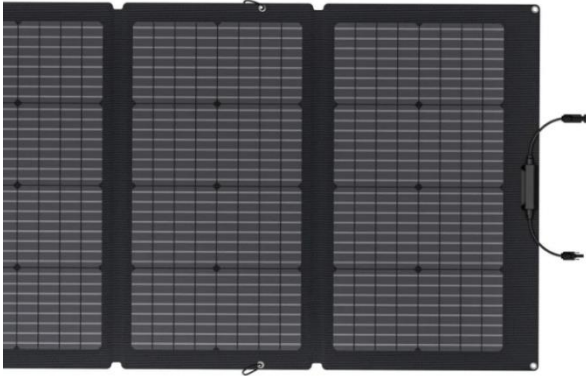
£379.00



ECOFLOW 220W SOLAR PANEL

Capture up to 25% more energy with this double-sided panel. Compact and extremely tough, it's the perfect camping solar panel to pair with your portable power station.

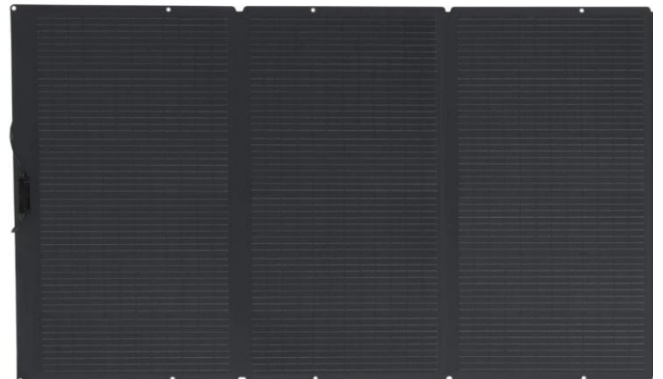
£549.00



ECOFLOW 400W SOLAR PANEL

One of the only 400W portable panels on the market, they have all the best features of our solar panels with even more wattage. String up to 4 of these solar panels together for home use and recharge your DELTA Pro in less than 6 hr.

£999.00



Advantages of Portable Solar Panels

Renewable

Economical

Low Emissions

Low Maintenance

LIGHTWEIGHT

Weatherproof

How Do Solar Panels Work?



COLLECT

Solar panels absorb the sun's rays, collecting the energy in cells.

POWER

When connected to a solar panel system using a portable power station, the energy converts into electricity that can then power your appliances.

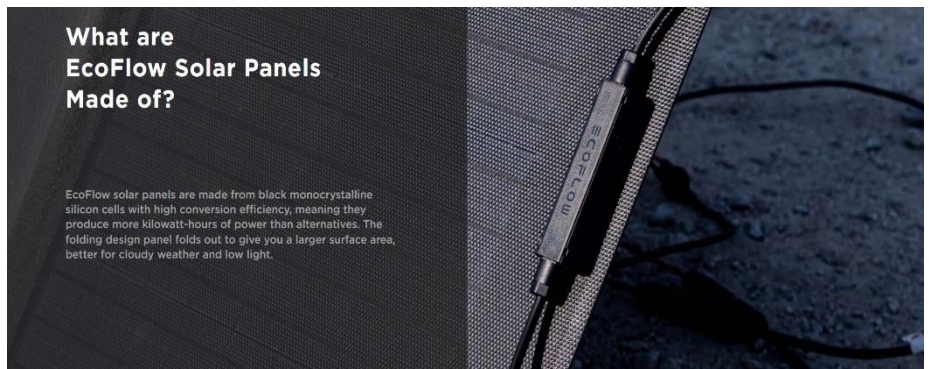
STORE

Energy can be stored in a solar generator until needed.



What are EcoFlow Solar Panels Made of?

EcoFlow solar panels are made from black monocrystalline silicon cells with high conversion efficiency, meaning they produce more kilowatt-hours of power than alternatives. The folding design panel folds out to give you a larger surface area, better for cloudy weather and low light.



Discover the Best Solar Panel for You

Compare our solar panels to find the one that fits your needs.



EcoFlow 160W Solar Panel

Dimensions (unfolded)
68×157×2.4 cm

Dimensions (folded)
68×42×2.4 cm

Weight
7 kg

Power Rating
160W

Cell Type
Monocrystalline Silicon



EcoFlow 110W Solar Panel

Dimensions (unfolded)
51.4×158×2.4 cm

Dimensions (folded)
51.4×42×2.4 cm

Weight
6 kg

Power Rating
110W

Cell Type
Monocrystalline Silicon



EcoFlow 220W Solar Panel

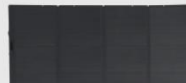
Dimensions (unfolded)
82 x 183 x 2.5 cm

Dimensions (folded)
82 x 183 x 2.5 cm

Weight
14 kg

Power Rating
220W Front/155W Rear

Cell Type
Monocrystalline Silicon



EcoFlow 400W Solar Panel

Dimensions (unfolded)
105.8 x 236.5 x 2.4 cm

Dimensions (folded)
105.8 x 236.5 x 2.4 cm

Weight
19 kg

Power Rating
400W

Cell Type
Monocrystalline Silicon

Using Solar Panels With an EcoFlow Solar Generator

ECOFLOW 110W SOLAR PANEL



2 PANELS

5-10 hr
DELTA mini

7-14 hr
DELTA

DELTA Max(1600)

DELTA Max(2000)



3 PANELS

3.3-6.6 hr
DELTA mini

5-10 hr
DELTA

6-12 hr
DELTA Max(1600)

7.5-15 hr
DELTA Max(2000)



4 PANELS

DELTA mini

4-8 hr*
DELTA

4.5-9 hr
DELTA Max(1600)

5.6-11.2 hr
DELTA Max(2000)

ECOFLOW 160W SOLAR PANEL

1 PANEL

6-12 hrs
DELTA mini

10-20 hrs
DELTA

12-24 hrs
DELTA
Max(1600)

15-30 hrs
DELTA
Max(2000)

2 PANELS

3.7-7 hrs
DELTA mini

5-10 hrs
DELTA

6-12 hrs
DELTA
Max(1600)

7.5-15 hrs
DELTA
Max(2000)

3 PANELS

DELTA mini

3-6 hrs
DELTA

4-8 hrs
DELTA
Max(1600)

5-10 hrs
DELTA
Max(2000)

4 PANELS

DELTA mini

DELTA

3-4 hrs
DELTA
Max(1600)

4-8 hrs
DELTA
Max(2000)

ECOFLOW 220W SOLAR PANEL

1 PANEL	2 PANELS	3 PANELS	4 PANELS
5-10 hrs DELTA mini	2.5-5 hrs DELTA mini	—	—
7-14 hrs DELTA	3.5-7 hrs DELTA	DELTA mini	DELTA mini
9-18 hrs DELTA Max(1600)	4.5-9 hrs DELTA Max(1600)	DELTA	DELTA
11.5-23 hrs DELTA Max(2000)	5.5-11 hrs DELTA Max(2000)	3-6 hrs DELTA Max(1600)	2-4 hrs DELTA Max(1600)
		3.5-7 hrs DELTA Max(2000)	2.5-5 hrs DELTA Max(2000)

EcoFlow 400W Solar Panel

1 PANEL	2 PANELS	3 PANELS	4 PANELS
3-6 hrs DELTA mini	—	—	—
4-8 hrs DELTA	DELTA mini	DELTA mini	DELTA mini
5-10 hrs DELTA Max(1600)	DELTA	DELTA	DELTA
6-12 hrs DELTA Max(2000)	2.5-5 hrs DELTA Max(1600)	DELTA Max(1600)	DELTA Max(1600)
	3-6 hrs DELTA Max(2000)	DELTA Max(2000)	DELTA Max(2000)

ECOFLOW 110W/160W/220W SOLAR PANEL

1 x 110W PANEL	1 x 160W PANEL	1 x 220W PANEL
2-4 hrs RIVER mini	2-4 hrs RIVER mini	— RIVER mini
3-6 hrs RIVER	2-4 hrs RIVER	1.5-3 hrs RIVER
6.5-13 hrs RIVER Max	4.5-9 hrs RIVER Max	3-6 hrs RIVER Max
8-16 hrs RIVER Pro	5.5-11 hrs RIVER Pro	4-8 hrs RIVER Pro
16-32 hrs RIVER Pro + RIVER Pro Smart Extra Battery	11-12 hrs RIVER Pro + RIVER Pro Smart Extra Battery	8-16 hrs RIVER Pro + RIVER Pro Smart Extra Battery

How to choose good portable solar panels?



Durable & Weather-resistant

EcoFlow solar panels are protected from the elements with a lightweight layer of robust, waterproof ETFE so that you can use them for longer in all types of weather.

Capture More Sun

Turn the case into a handy self-supporting stand and easily adjust the flexible solar panels to capture even more rays, bumping conversion efficiency up to 22%.

Portable & Light

These folding panels pack neatly into a durable carry bag, making them easy to store when not in use or to pack into your car or caravan. With a lightweight design, conveniently carry to your campsite, then simply setup.

Wide Compatibility

EcoFlow solar panels use the industry-standard solar connector, so it's not only compatible with an EcoFlow solar generator but 3rd party options, too.



LET'S ANSWER YOUR QUESTIONS

Does it charge if it's inside?

Yes, if the only thing between it and the sun is transparent, but it won't charge as well compared to being outside. You can compare the difference by looking at the input section of your power station's LCD screen.

How do I get the most from my portable solar panels?

Increase the efficiency of your solar panel by facing it directly at the sun without any obstructions. Remember to be careful when handling your solar panel because damaged cells provide less power.

What is the conversion efficiency?

EcoFlow solar panels have a conversion efficiency of 22.4%.

What devices do the solar panels work with?

The solar panels work with all EcoFlow solar generators and many other solar generators with the same solar connector type.