ECOFLOW

Sales Deck

Contents

- Introducing EcoFlow

- Product Information

Introducing
EcoFlow

EcoFlow is an eco-friendly energy solutions company. Since its founding in 2017, EcoFlow has provided peace of mind to customers in over 100 markets through its DELTA and RIVER portable power stations and varied accessories.

EcoFlow's mission is to reinvent the way the world generates, stores and uses energy through creative, environmentally-conscious innovation.

- Sales Countries/Regions
- Logistics Hubs
- Service centers

EcoFlow's global logistic hubs and service centers

The world is talking about EcoFlow

Forbes

"RIVER from EcoFlow is the real deal. It's something you might want to think about keeping on hand for camping…"

wirecutter
A New York Times Company

"The EcoFlow DELTA is the best portable power station for emergency backup power or for off-grid activities such as camping…"

Gadget.com

" Unlike many traditional power stations, the EcoFlow RIVER supports fast charging from 0-80% in 1 hour."

EcoFlow Timeline

2016	2017-2018	2019	2020	2021	2022

EcoFlow founded

RIVER released

X-Stream fast charging developed

DELTA released

$5,000,000+ raised from crowdfunding

RIVER series released

$7,000,000+ raised from crowdfunding

DELTA Pro, DELTA Max, DELTA mini, RIVER mini released

EcoFlow ecosystem released

DELTA 2, Wave

Released

RIVER 2 coming soon

Our Sales Network (EU)

EcoFlow has built an extensive distribution network in over 80 countries and regions worldwide, including 35 European countries.

EcoFlow's Technological Advantages

X-Stream

• The world's fastest charging portable power stations.

• 0-80% in 1 hour

X-Boost

• Power large outputs devices.

• Supports more appliances than any other power station on the market of a similar output category.

Expandable Power

• Customizable power options for any situation.

• Optional Extra Battery available for RIVER, RIVER Pro, DELTA Max, DELTA Pro.

Target Markets

Home backup

Outdoor camping

Events

Boating

Remote working

Mining

Medical

Filmmaking

Product Introduction

Portable Power Solutions for All Walks of Life

Capacity

AC Outputs

RIVER 2   RIVER 2 Max   RIVER 2 Pro   DELTA mini   DELTA   DELTA Max   DELTA Pro

Product Overview

EcoFlow RIVER 2 series

Key features

- **Performance Upgrade: 0%-100% in 60 mins -** Fastest ever X-Stream technology

- **First in industry – X-boost helps go beyond the spec**

- **Charging with renewable energy**: fully recharged in 3h by Fast solar charging

- **Best Battery under 1Kwh portable power station range:** Long-lasting and safe LFP battery **with 6x longer cycle life (3000+)**

- **First in industry - Convenience to use with Wi-Fi or Bluetooth**: Smart App Control

- **Automatically switch to battery power in 30ms:** EPS (emergency power supply) mode

- **High cost-effective in the Market**

Product Specifications-New RIVER series

Product Name	EcoFlow RIVER 2	EcoFlow RIVER 2 Max	EcoFlow RIVER 2 Pro
Capacity	256Wh	512Wh	768Wh
AC Input	360W, Recharge from 0% to 100% in 60 mins	660W, Recharge from 0% to 100% in 60 mins	940W, Recharge from 0% to 100% in 60 mins
AC Output	US:2 outlets, 300W total (Surge 600W), X-Boost 600W	US:4 outlets, 500W total (Surge 1000W), X-Boost 1000W	US:4 outlets, 800W total (Surge 1600W), X-Boost 1600W
	JP: 2 outlets, 300W total (Surge 600W), X-Boost 600W	JP: 4 outlets, 500W total (Surge 1000W), X-Boost 1000W	JP: 4 outlets, 800W total (Surge 1600W), X-Boost 1600W
	High voltage: 1 outlets, 300W total (Surge 600W), X-Boost 600W	High voltage: 2 outlets, 500W total (Surge 1000W), X-Boost 1000W	High voltage: 3 outlets, 800W total (Surge 1600W), X-Boost 1600W
DC Outlets	USB-A *2 /USB-C *1 / Car power outlet*1	USB-A *3 /USB-C *1 / Car power outlet*1 / DC5521*2	USB-A *3 /USB-C *1 / Car power outlet*1 / DC5521*2
Solar Input	110W, 11-30V 8A Max	220W, 11-50V 13A Max	220W, 11-50V 13A Max
Battery	LFP chemistry , 3000 cycles to 80% capacity	LFP chemistry , 3000 cycles to 80% capacity	LFP chemistry , 3000 cycles to 80% capacity
Connection	Wi-Fi, Bluetooth	Wi-Fi, Bluetooth	Wi-Fi, Bluetooth
Version	100-120V: US, JP 220-240V: EU, UK, CN, AU, KR, Intl, CH, ZA	100-120V: US, JP 220-240V: EU, UK, CN, AU, KR, Intl, CH, ZA	100-120V: US, JP 220-240V: EU, UK, CN, AU, KR, Intl, CH, ZA
Dimension	245 x 214 x 142 mm	270 x 260 x 196mm	270 x 260 x 226mm
Weight	3.5Kg	6Kg	7.5Kg
What's in the box	RIVER 2, AC charging cable, car charging cable, user manual, app quick start guide, warranty card	RIVER 2 Max, AC charging cable, car charging cable, DC5521 to DC5525 cable, user manual, app quick start guide, warranty card	RIVER 2 Pro, AC charging cable, car charging cable, DC5521 to DC5525 cable, user manual, app quick start guide, warranty card

EcoFlow DELTA Series

The EcoFlow DELTA series offers the most reliable portable power stations.

882-25kWh
Capacity

1400-7200W
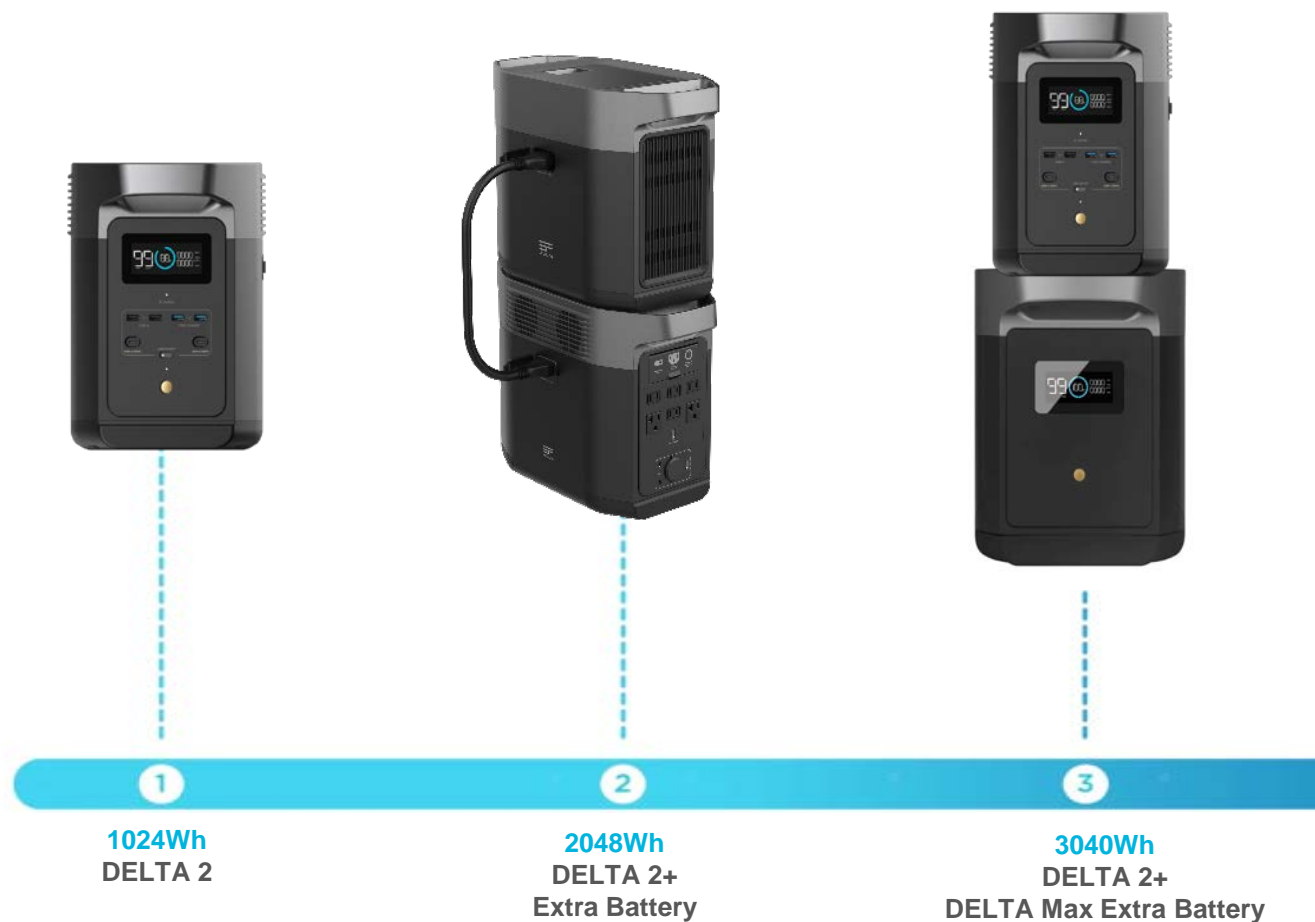AC Output

DELTA 2 – New product

The game changer, once again

- Industry's fastest AC and solar charging
    - World's fastest AC charging provided by X-Stream technology
    - The fastest solar charging
    - The only Smart Generator ecosystem in the industry
- Industry's longest-lasting power station, 10 years
- Industry's only expandable capacity, from 1 kWh- 3kWh
- Industry's highest AC output of 1800W, and most outlets
- Industry's most complete ecosystem
- Industry's only Smart APP controlled portable power station

Dimension	400 x 211 x 281 mm
Weight	12 Kg

EcoFlow DELTA 2 Key Features

Industry's only expandable capacity design, from 1-3 kWh

1024Wh
DELTA 2

2048Wh
DELTA 2+
Extra Battery

3040Wh
DELTA 2+
DELTA Max Extra Battery

DELTA

Home backup power.

Key features

- Power 90% Appliances with 1800W AC output

- 1260Wh High Capacity

- X-Stream AC recharge from 0-100% in 1.6 hours

- Charge 11 devices simultaneously

Dimension	15.7 x 8.3 x 10.6 in / 40 x 21 x 27 cm
Weight	30.9 lbs. / 14 kg

DELTA Max

Home backup power.

Key features

- High capacity from 2016Wh to 12kWh with Expandable Design

- Power 99% essential devices with 2400W AC Output

- X-Boost: power some devices up to 3000W

- X-Stream AC recharge from 0-100% in 1.6 hours

Dimension	19.6 x 9.5 x 12 in / 49.7 x 24.2 x 30.5 cm
Weight	48 lbs. / 22 kg

*Low voltage region version: 15 outlets, High voltage region version: 13 outlets

EcoFlow DELTA Max Key Features

Expandable Design

2kWh

DELTA Max

4kWh

DELTA Max + DELTA Max
Smart Extra Battery

6kWh

DELTA Max + DELTA Max
Smart Extra Battery × 2

9kWh

DELTA Max + DELTA Max
Smart Extra Battery
+ Smart Generator

12kWh

DELTA Max
+ Smart Generator x 2

DELTA Pro

The world's first portable home battery.

Key features

- High Capacity from 3.6KWh to 25kWh with Expandable Design

- Power 99% appliances with 3600W AC Output

- X-Boost: power some devices up to 4500W

- X-Stream AC recharge from 0-100% at about 2 hours

- Convenient charging with 14 outlets

- Expandable Ecosystem to integrate with your Home

- LiFePO$_4$ battery chemistry

- Ultra-safe BMS

Dimension	25 x 11.2 x 16.4 in / 63.5 x 28.5 x 41.6 cm
Weight	99.2 lbs. / 45 kg

DELTA Pro, Live Without Limits

EcoFlow DELTA Pro Key Features

3.6kWh-25kWh
Huge Expandable Capacity

DELTA Pro has the largest expandable capacity on the market, giving you days of home power during a blackout.

EcoFlow DELTA Pro Key Features

Expandability Explained

3.6kWh

DELTA Pro

7.2kWh

DELTA Pro + DELTA Pro
Smart Extra Battery

10.8kWh

DELTA Pro+ DELTA Pro
Smart Extra Battery × 2

12kWh

DELTA Pro + DELTA Pro
Smart Extra Battery
+ Smart Generator

25kWh

DELTA Pro x 2
+ DELTA Pro Smart Extra Battery x 2
+ Smart Home Panel
+ Smart Generator x 2

EcoFlow DELTA Pro Key Features

3600-7200W

Power Pretty Much Everything

With a huge 3600W AC output, and
expandable to 7200W when connected with a Smart Home Panel,
DELTA Pro can power 99.99% of your appliances.

EcoFlow DELTA Pro Key Features

6500W

The World's Fastest Charging Portable Power Station

Get the fastest charging experience when you combine AC, solar charging and Smart Generator.

	Wall Outlet (AC)	EV (AC)	Solar	Smart Generator	MultiCharge EV (AC) + Solar + Smart Generator
Max. Input	2900W	3400W	1600W	1800W	6500W when Extra Batteries are attached

Introducing the
EcoFlow Ecosystem

EcoFlow Ecosystem

The EcoFlow Ecosystem features a combination of extra batteries, smart generators, solar panels, solar trackers, wind turbines, a smart home panel, portable air conditioner and more, so you can increase your AC output, runtime, and save on your energy bills.

Multiple Power Sources

Solar Panels

EV X-Stream Adapter

Smart Generator Series

Empower Current Products

Extra Batteries

Portable Air Conditioner

Get More Control

EcoFlow App

Smart Home Panel

DELTA Pro
Remote Control

EcoFlow Solar Panel Line-Up

220W Bifacial Portable Solar Panel

New

100W Flexible Solar Panel

New

100W Rigid Sol Panel

New

400W Portable Solar Panel

160W Portable Solar Panel

110W Portable Solar Panel

EcoFlow Solar Panels

100W Flexible Solar Panel

100W Rigid Solar Panel

Key Features

- Extremely Light - At only 5.1lbs (2.3kg)
- Flexible for Curved Surfaces - Easily flexes up to 258 degrees
- Durable for Your Solar Power - Coated with Advanced Glass Fiber
- Dustproof & Water Resistant (IP68)
- Excellent Efficiency Rating of 23%
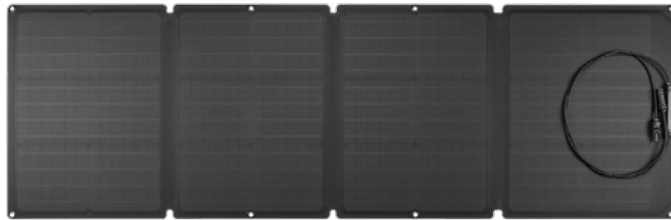- Solar Cable for Universal Compatibility

Key Features

- Fast Charging - high conversion efficiency rating of up to 23%
- Ready to Install - Mounting Holes
- Stand Through All Weather (IP68)
- Durable Structure Design for Long-Lasting Performance
- Solar Cable for Universal Compatibility

EcoFlow Solar Panels

110W / 160W Solar Panels
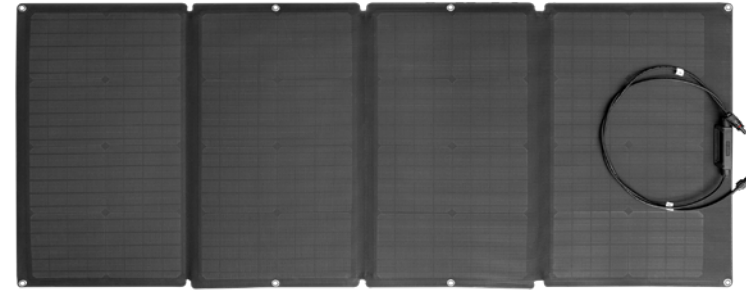
Key Features

- Portable and Foldable

- 21-22% conversion efficiency

- Extra durability with ETFE film, protective against UV light

- Dustproof & Water Resistant (IP67)

- Kickstand case for easy carry, setup & protection

- MC4 universal connector for wider compatibility

# EcoFlow Solar Panels

220W Bifacial Portable Solar Panel

Key Features

• Portable, foldable and bifacial design

• 23% High conversion efficiency

• Extra durability with ETFE film, protective against UV light

• Dustproof & Water Resistant (IP68)

• Kickstand case for easy carry, setup & protection

• MC4 universal connector for wider compatibility

EcoFlow Solar Panels

400W Solar Panels
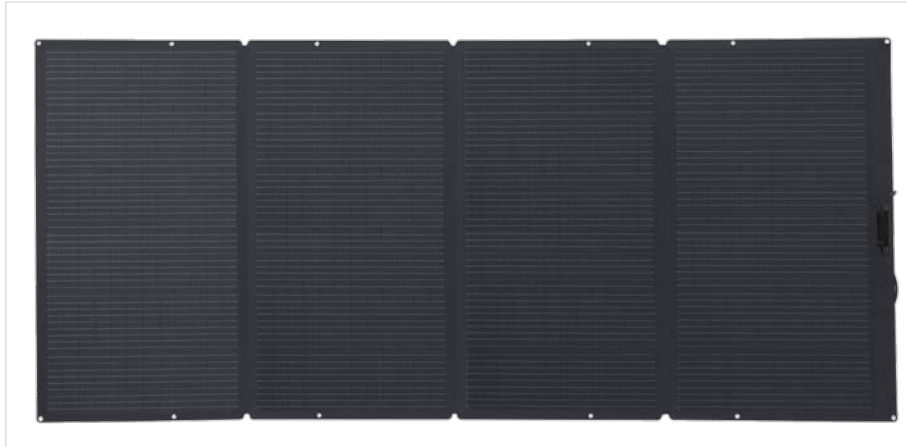
Key Features

- Portable power
- 22.4% conversion efficiency
- Convenient carry and setup with foldable design & kickstand case
- Reinforced durability with multiple protective layers
- Dustproof & Water Resistant (IP67)
- MC4 universal connector for wider compatibility
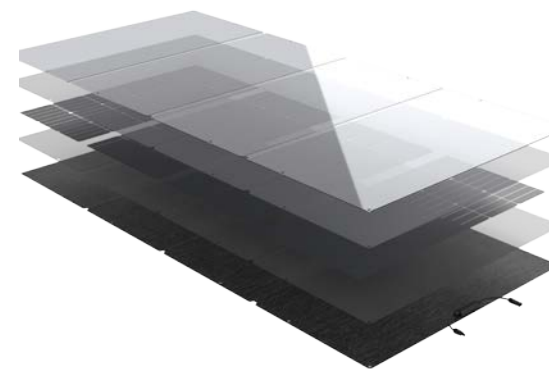
EcoFlow 400W Solar Panel's Advantages

Protective Layers

ETFE film
+
EVA & Glass fiber
+
Monocrystalline silicon cells
+
PCBA
+
Fabric
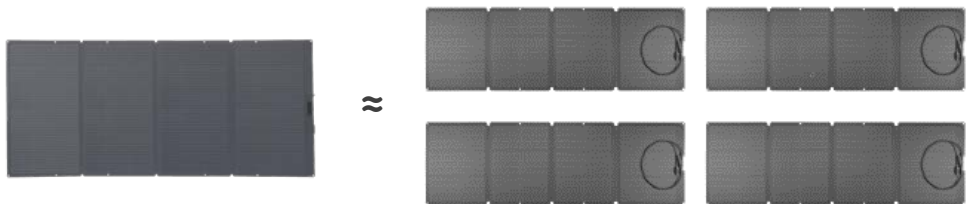
Portable great power

- 400W from one solar panel, no need to connect multiple solar panels together.
- Weighs only 12.5 kg.

Portable and easy to use

- Foldable design makes it easy to transport and store.
- Kickstand case offers protection during transportation and can be set up as a stand, adjustable from 45° to 90°.
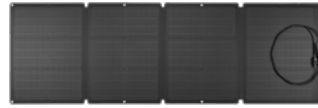- Shoulder strap for added portability .

Durable design

- ETFE film protects against UV light damages
- High impact resistance – built-in layer of glass fiber and EVA protects the cells from damage.
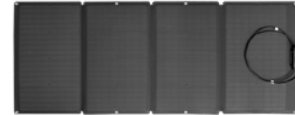- IP67 dustproof and water-resistant

EcoFlow Solar Panel Specs

	100W Solar Panel	110W Solar Panel	160W Solar Panel	220W Bifacial Portable Solar Panel	400W Solar Panel
Rated Power	100W (+/-5W)*	110W(+/-5W)*	160W (+/-5W)*	220W (+/-5W)*	400W (+/-10W)*
Open Circuit Voltage	20.3V (Vmp 17.1V)	21.7V (Vmp 18.5V)	21.4V (Vmp 18.2V)	21.8V (Vmp 18.4V)	48V (Vmp 41V)
Short Circuit Current	6.3A (Imp 5.9A)	6.3A (Imp 6.0A)-OLD 6.5A(imp 6.5A)-NEW	9.6A (Imp 8.8A)	13A (Imp 12.0A) Front Side/ 8.8A (Imp 8.4A) Rear Side	11A (Imp 9.8A)
Efficiency	23%	22%	21% - 22%	22-23%(≥22.8%)	22.4%
Cell Type	Monocrystalline silicon	Monocrystalline silicon	Monocrystalline silicon	Monocrystalline silicon	Monocrystalline silicon
Connector type	MC4	MC4	MC4	MC4	MC4
Operating & Storage Temperature	-4° F to 185° F (-20° C to 85° C)	-4° F to 185° F (-20° C to 85° C)	-4° F to 185° F (-20° C to 85° C)	-4° F to 185° F (-20° C to 85° C)	-4° F to 185° F (-20° C to 85° C)

[1] Rated Power is tested under Standard Test Conditions: 1000W/m2, AM1.5, 25°C

Recommended Use(110W/160W/400W)

110W / 160W / 400W SOLAR PANELS

Efficient, reliable, eco-friendly power wherever you are.

Max. Input	RIVER 2 (110W)	RIVER 2 Max (220W)	River 2 Pro (220W)	DELTA mini (300W)	DELTA (400W)	DELTA Max (800W)
Light use When Portability Matters	1 x 110W 3 – 6 Hours	1 x 110W 6 – 12 Hours	1X 220W 4.5 - 9 Hours	1 x 160W 7.5 – 15 Hours	1 x 160W 10.5 – 21 Hours	1 x 160W 17 – 34 Hours
Heavy use When Quality time matters		1 x 220W(parallel) 3 – 6 Hours		1 x 400W 3 – 6 Hours	1 x 400W 4 – 8 Hours	2 x 400W 3.2 – 6.3 Hours

EcoFlow Ecosystem

## EcoFlow Smart Generator

Emergency power for DELTA Pro and DELTA Max that's smart, efficient, and safe.

Key Features

- Smart: Easily monitor with the LCD screen. Easily control with the EcoFlow app

- Easy start systems: Electric start, Auto-start, App remote start, Manual start

- Efficient: Supports fast DC charging

- Safe to use: CO alert

- 1.05 gallons (4 L) gasoline capacity

Dimension	59.7 x 29.6 x 47.5cm / 23.5 x 11.7 x 18.7 in
Weight	28.5 kg / 62.8 lbs

EcoFlow Smart Generator Advantages
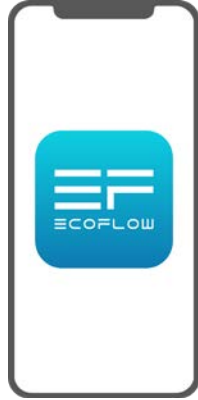
Smart LCD Display & EcoFlow App
Easy control and monitoring

- Monitor status such as fuel level and runtime from the LCD display and EcoFlow app
- Control with EcoFlow app to Start/Stop engine and switch AC output ON/OFF

CO Alert
Protect users from CO poisoning

- Detect surrounding carbon monoxide level continuously
- Warn and stop engine automatically before a dangerous CO level is reached.

Efficient Battery Recharge
Charge from the DC extra battery port

- Enable efficient DC recharge for DELTA Pro, DELTA Max and their Smart Extra Batteries

EcoFlow Ecosystem

EcoFlow Smart Generator (Dual Fuel)

Key features

1. Huge capacity for worry-free backup: 20kWh capacity with a standard portable LPG tank* for your DELTA Pro, DELTA Max and Power Kits

2. Use your fuel in an economical way: Save 40% fuel by connecting with your DELTA Pro & DELTA Max; auto start & stop the generator to avoid fuel wastage

3. Remotely control with your app at ease: digitally integrated with your EcoFlow App by remote start, ECO mode switch, AC charging ON&OFF, and control DC output

4. 4 ways of easy start customized for any scenario: Electric start, Auto start, app start, manual start

5. 5 alerts for ultimate protection: CO alert, fuel alert, engine oil alert, temperature alert, overload avoidance

6. Real-time monitor on LCD screen & App: real-time running specs shown on LCD screen & App about the fuel level, alerts

7. Jumpstart your LPG power backup with seamless design: Built-in regulator for easier carrying, Plug-and-Play LPG inlet, Automated LPG mode switch

8. Maintenance and noise made easy: as quiet as 56dB in 7m distance; designed for easy maintenance

* Measured with a 20lb LPG tank. The power is not limited to this amount. It depends on the size of the LPG tank.

Product Specifications

Product Name	**EcoFlow Smart Generator (Dual Fuel)**
Type	**Inverter Generator**
Generator Technology	**Dual fuel, DC&AC output, Inverter, Auto start & stop, App control, CO alert**
Frequency	**120V / 60 Hz**
Rated Power (AC & DC)	Gas: 1800W (1900W peak) LPG: 1600W (1700W peak)
DC Output	42~60V, Max 32A
Start Type	Electric start, auto start, app start, manual start
Alerts	CO alert, fuel alert, oil alert, overload protection, temperature protection, ciruit protection
Continuous Operation Time	Gas: 3.5 Hours (full load) LPG (propane): 13 Hours (full load with 20lb propane tank)
Engine type	Four-stroke, forced-air cooling
Engine displacement	80 CC
LCD Display	YES
CO Shield	YES
Low Oil Shut-off	YES
Type of fuel	Gasoline, LPG (propane)
Volume of Fuel tank	4.0 L/1.05 gal.
Noise Level (at 7 meters)	56-67 dB (full load)
Dimension	597 x 300 x 475 mm/23.5 x 11.8 x 18.7 in
Weight	Approx. 30.5kg (33.5kg when full tank)
What's in the box	Smart Generator (Dual Fuel), User Manual and Warranty Card, Extra Battery Connection Cable, Oil Funnel, Screwdriver, Spark Plug Socket, Breaker Bar, Double-Ended Spanner, LPG Hose

EcoFlow Ecosystem

EcoFlow Smart Home Panel

Integrate DELTA Pro to your home for home backup, energy management, and reducing your reliance on the grid.

Key Features

- Automatic backup with 20ms switch-over time

- Connect up to 10 home circuits

- Plug in the DELTA Pro Ecosystem and supply up to up to 7200W and 25kWh power

- Monitor and control your energy consumption remotely with the EcoFlow app

- Integrate with multiple and renewable power sources (Solar Panel and Smart Generator)

Dimension	31 x 48.8 x 11.5cm / 12.2 x19.2 x 4.5in
Weight	10 kg / 22lbs

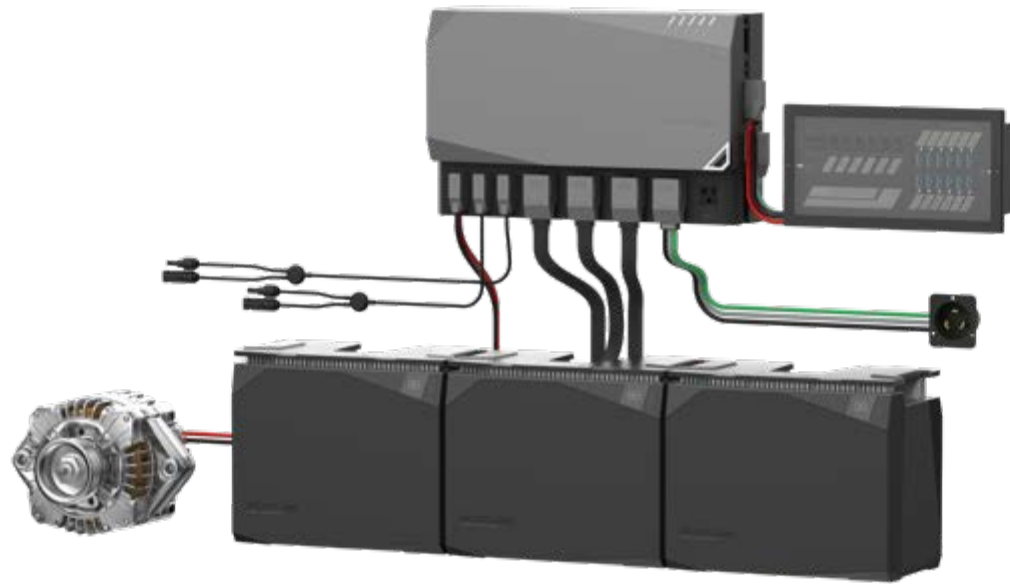# EcoFlow Smart Home Panel – Home Backup

- Home backup that keeps your essential home circuits running during blackouts.
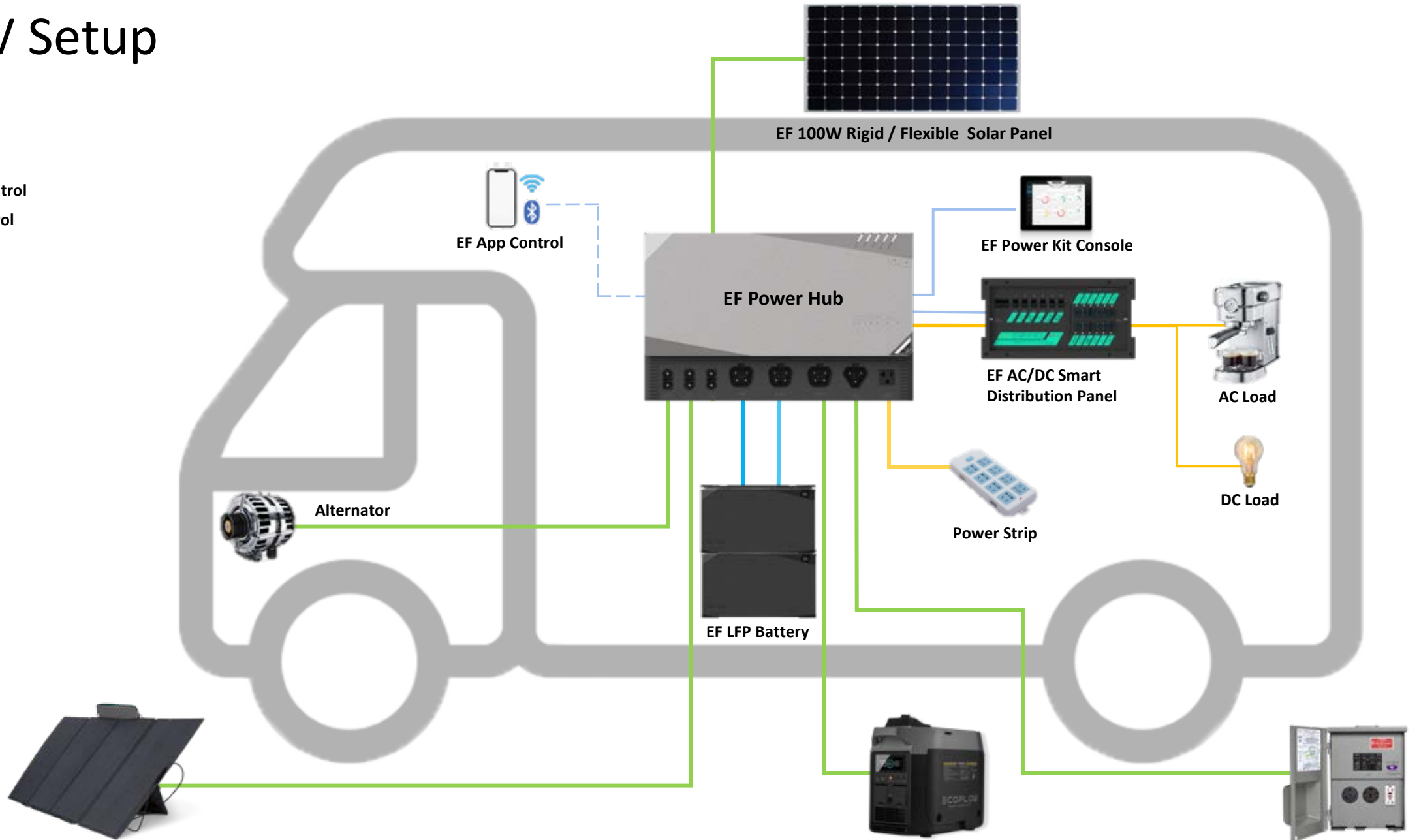
EcoFlow Smart Home Panel – Energy Management

- Use stored energy and renewable solar energy during peak hours to reduce electrical bills.
- Access, track, and manage your energy consumption with the EcoFlow app.

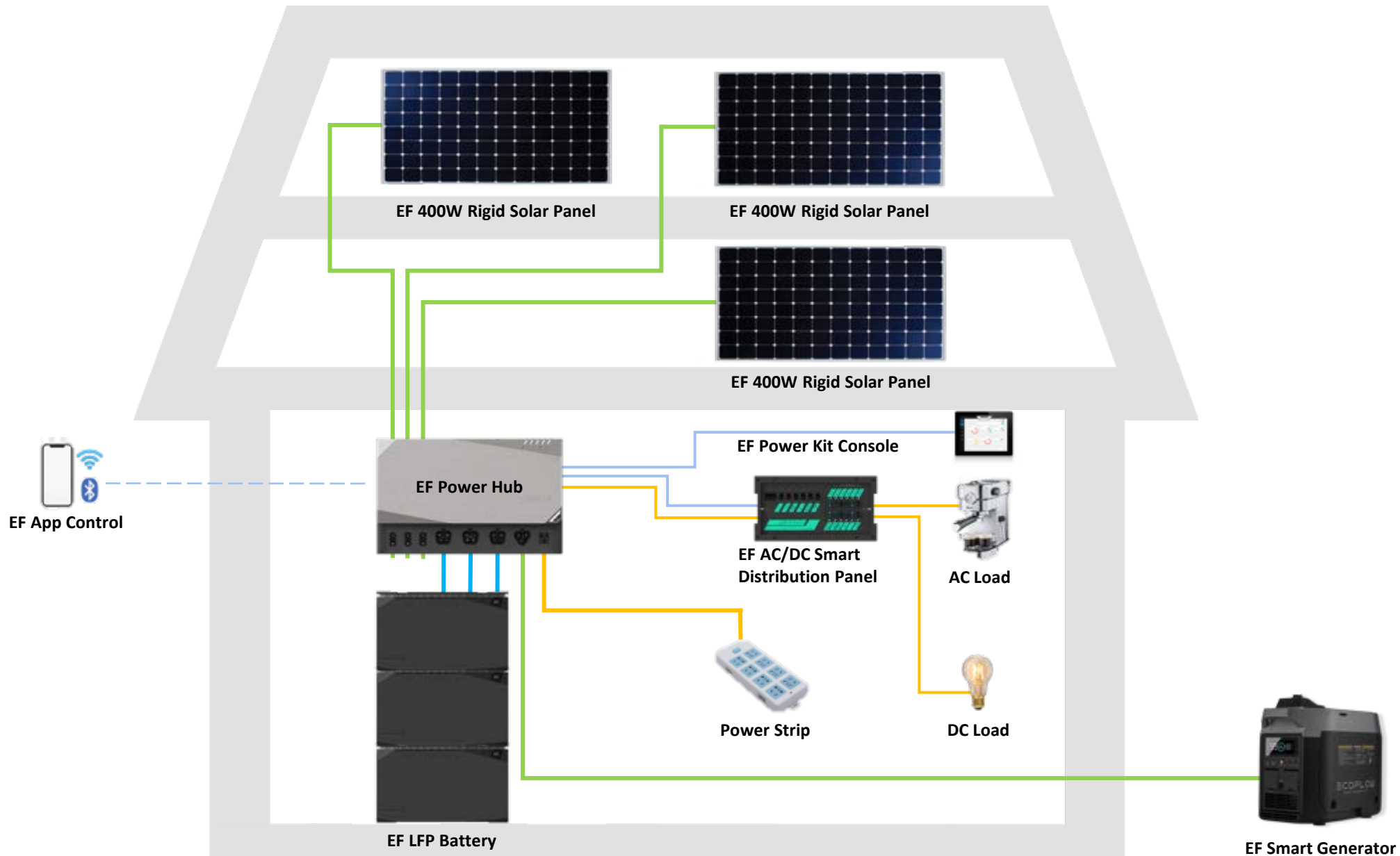# Introducing the
EcoFlow Power Kits

RV Setup

Storage
Charge
Load
Remote Control
Wired Control

EF 100W Rigid / Flexible Solar Panel

EF App Control

EF Power Hub

EF Power Kit Console

EF AC/DC Smart Distribution Panel

AC Load

DC Load

Alternator

EF LFP Battery

Power Strip

Off-grid Build Setup

Storage
Charge
Load
Remote Control
Wired Control

EF 400W Rigid Solar Panel

EF 400W Rigid Solar Panel

EF 400W Rigid Solar Panel

EF Power Kit Console

EF App Control

EF Power Hub

EF AC/DC Smart
Distribution Panel

AC Load

Power Strip

DC Load

EF LFP Battery

EF Smart Generator

Power Kits, Simple. Smart. Compact
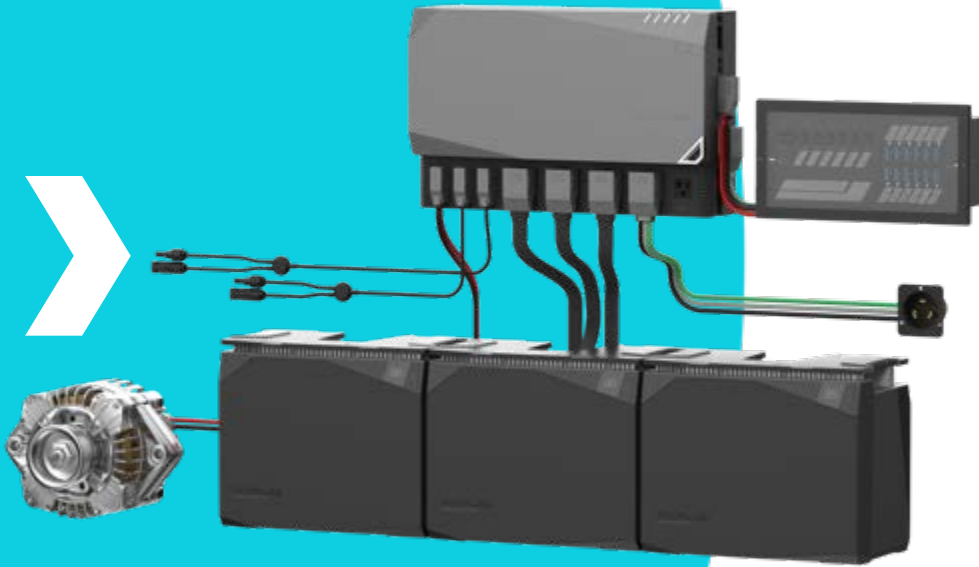
Power Kits

Advanced Modular Power System.
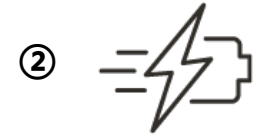
2kWh LFP Battery
5kWh LFP Battery
Power Hub
Smart Distribution Panel
Power Kit Console

① **Plug & Play**
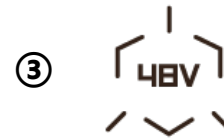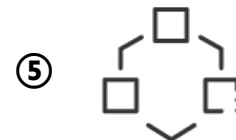
② **Fast & Multiple Charging**

③ **Advanced 48V System**

④ **Integration & Compact**

⑤ **Expandable**

⑥ **Monitor & Control**

Key Feature – Plug & Play

Once set up, you can **plug & play** with EcoFlow LFP batteries, solar panels, and tons of add-ons to match your exact needs, all the while having far fewer components and wiring.

- **Hassle Free DIY**
- **Instant Deploy & Use**
- **Less Wiring Effort**
- **Solid Connection**
- **Avoid Wiring Mistake**
- **Save Time & Knowledge**

Plug & Play

Key Feature – Fast & Multiple Charging

Fast & Multiple Charging

Multiple charging methods for rapid charging of up to 15kWh of stored energy, Get up to 3000W of solar input, use your alternator or wind turbine, plug in shore power, or even use an EcoFlow Smart Generator for emergency charging.

- **Always In Charge**

- **No More Power Anxiety**

- **Multiple Power Choices**

- **Renewable Energy First**

- **Up To 7800W Combined Charging**

Key Feature – Advanced 48V System

The 48V design of Power Kits system means less heat and loss compared to traditional 12V systems. With a built-in BMS, the LFP batteries are protected from over-voltage and high current, all while balancing multiple battery cells in unison, translating into a safer build.

- Faster Charging
- Higher Efficiency
- More Battery Capacity
- Thinner Wire, Less Cost
- Less Current, Less Heat

Advanced 48V System

Key Feature – Integration & Compact

Integration & Compact

The Power Hub combines two MPPT solar charge controllers, one battery charger with MPPT, one DC-DC step-down converter, and an inverter-charger. That's far less components and wiring required.

- **All In One**
- **Minimal Design**
- **Easy Operation**
- **Simple Connection**
- **Organized & Clean**
- **Done Cable Management**
- **Powerful Charge & Discharge**

Key Feature – Expandable

The Power Hub connects up to 3 LFP batteries in parallel, ranging from 2kWh to 15kWh of stored energy. Choose your power combination at will and increase capacity with ease.

- **2kWh - 1 X 2kWh LFP Battery**

- **4kWh - 2 X 2kWh LFP Battery**

- **5kWh - 1 X 5kWh LFP Battery**

- **6kWh - 3 X 2kWh LFP Battery**

- **10kWh - 2 X 5kWh LFP Battery**

- **15kWh - 3 X 5kWh LFP Battery**

Advanced 48V System

Key Feature – Monitor & Control

Monitor & Control

Use the EcoFlow Power Kit Console to have a **complete overview of your power consumption**, or have wireless control of your system from a distance with the EcoFlow App.

- **Intuitive Interface**

- **Mastery From Afar**

- **Read Every Load**

- **Optimize Energy Usage**

- **Configure Entire System**

- **Review Consumption History**

- **Track Your Carbon Footprint**

EcoFlow Power Kits

Power Hub

- Pure Sine Wave
- 70A, 12V, 1000W or 60A, 24V, 1500W DC Main Out
- 30A Max, 120V, 3600W (6000W Surge) AC Main
- Out (3000W @ Battery Voltage < 50V)
- 20A Max, 120V, 2400W AC Outlet
- 85V~144V, 3000W AC Charger
- 60A, 13V~60V, 1000W Convertible DC-DC Battery Charger with MPPT
- Dual 30A, 15V~150V, 1600W MPPT Solar Charge Controllers, 3200W combined
- Operating Temp. -13°F to 140°F
- 11.8" X 18.9" X 5.5" (H X W X D)
- 31 lbs Net Weight
- CE, UL, FCC Compliance
- EMC Class A

5kWh LFP Battery

- Lithium Iron Phosphate Chemistry
- 51.2V (Nominal), 100Ah
- ~3500 Cycles @ 80% DOD
- Integrated BMS and LCD Indicator
- Auto-Heating for Cold Environments
- Quick Access Fuse Box Mounted
- Advanced Battery Safety Protections
- Charging Temp. -4°F to 125°F
- Discharging Temp. -4°F to 140°F
- 11.8" X 19.7" X 10.3" (H X W X D)
- 89.5 lbs Net Weight
- CE, UL, FCC, IC, UN38.3, IP54 Compliance
- EMC Class B

2kWh LFP Battery

- Lithium Iron Phosphate Chemistry
- 51.2V (Nominal), 40Ah
- ~3000 Cycles @ 80% DOD
- Integrated BMS and LCD Indicator
- Auto-Heating for Cold Environments
- Quick Access Fuse Box Mounted
- Advanced Battery Safety Protections
- Charging Temp. -4°F to 125°F
- Discharging Temp. -4°F to 140°F
- 11.2" X 13.7" X 7.8" (H X W X D)
- 37.7 lbs Net Weight
- CE, UL, FCC, IC, UN38.3, IP54 Compliance
- EMC Class B

EcoFlow Power Kits

AC/DC Smart Distribution Panel

- 30A Max, 120V, 3600W AC Main Input
- 12V, 70A, 1000W Max or 24V, 60A, 1500W Max DC Main Input for 12V or 24V System
- 6 X AC Positions with 20A Circuit Breakers
- 12 X Fused DC Positions (6 X Positions Controllable via Power Kit Console & APP)
- All AC & DC Positions Can be Monitored
- Operating Temp. -13°F to 140°F
- 8.3" X 14" X 3.9" (H X W X D)
- 5.7 lbs Net Weight
- CE, UL, FCC, IP21 Compliance
- EMC Class B

Power Kit Console

- 7-Inch (Diagonal) IPS Touch Screen
- RJ45 CAN Communication
- 12 VDC Power Supply
- Quick-Mounting Design
- Industry Leading Responsiveness & Speed
- Intuitive Control of Entire Power System
- Operating Temp. -13°F to 140°F
- 4.5" X 8.1" X 0.9" (H X W X D)
- 1 lb Net Weight
- CE, UL, FCC Compliance
- EMC Class B

100W Rigid Solar Panel

- M10 Monocrystalline Cell
- Efficiency up to 23%
- 20.3V Open Circuit Voltage
- 5.9A Maximum Operating Current
- Premium MC4 Connector
- Anti-corrosion Aluminum Frame with Glass Surface
- Pre-drilled Holes Ready for Ground & Roof Mounting
- Operating Temp. -4°F to 185°F
- 35.5" X 23.1" X 1.2" (L X W X H)
- 13.7 lbs Net Weight
- CE, FCC, IP68 Compliance

100W Flexible Solar Panel

- M10 Monocrystalline Cell
- Efficiency up to 23%
- 20.3V Open Circuit Voltage
- 5.9A Maximum Operating Current
- Premium MC4 Connector
- Reduced Weight for Vehicles & Boats
- Aluminum Ring Holes for Quick Installation
- Operating Temp. -4°F to 185°F
- 41.6" X 24.1" X 0.98" (L X W X H)
- 5.1 lbs Net Weight
- CE, FCC, IP68 Compliance

400W Rigid Solar Panel

- M10 Monocrystalline Cell
- Efficiency up to 23%
- 37.1V Open Circuit Voltage
- 12.9A Maximum Operating Current
- Premium MC4 Connector
- Extreme Weather Endurance
- Compatible with On-grid and Off-grid Solar Inverters
- Anti-corrosion Aluminum Frame with Glass Surface
- Operating Temp. -40°F to 185°F
- 67.8" X 44.7" X 1.4" (L X W X H)
- 48.1 lbs Net Weight
- TUV, CE, IP68 Compliance

Thank You