

## ENERGY PRODUCTS HOME SOLUTIONS (DIY)



### 600W INVERTER + 65AH BATTERY

PHD Energy (SKX-600-SC-12V)

#### FOR HOW LONG (UPTIME)

4 Hours

#### THE EQUIPMENT USED

1x 600W Pure Sine Wave Inverter

1x 65AH Lead Acid Battery

5 Year maintenance free

6-8 Hours to Recharge

#### INSTALLATION PROCESS

Simple DIY (5 - 10 minutes to install)

#### FEATURES

Auto change over

Plug and play solution



**R6800**

#### WHAT DEVICES WILL IT POWER



### 1400W INVERTER + 2 x 100AH BATTERY

AEC (IG2000)

#### FOR HOW LONG (UPTIME)

4 Hours

#### THE EQUIPMENT USED

1x 1400W Modified Sine Wave Inverter

2 x 100AH Lead Acid Battery

5 Year maintenance free

6-8 Hours to Recharge

#### INSTALLATION PROCESS

Simple DIY (5 - 10 minutes to install)

#### FEATURES

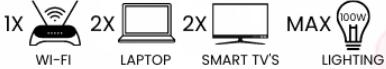
Auto change over

Plug and play solution



**R13200**

#### WHAT DEVICES WILL IT POWER



### 600W INVERTER + 100AH BATTERY

PHD Energy (SKX-600-SC-12V)

#### FOR HOW LONG (UPTIME)

4 Hours

#### THE EQUIPMENT USED

1x 600W Pure Sine Wave Inverter

1x 100AH Lead Acid Battery

5 Year maintenance free

6-8 Hours to Recharge

#### INSTALLATION PROCESS

Simple DIY (5 - 10 minutes to install)

#### FEATURES

Auto change over

Plug and play solution



**R7000**

#### WHAT DEVICES WILL IT POWER



### 1400W INVERTER + 4 x 100AH BATTERY

AEC (IG2000)

#### FOR HOW LONG (UPTIME)

4 Hours

#### THE EQUIPMENT USED

1x 1400W Modified Sine Wave Inverter

4 x 100AH Lead Acid Battery

5 Year maintenance free

6-8 Hours to Recharge

#### INSTALLATION PROCESS

Simple DIY (5 - 10 minutes to install)

#### FEATURES

Auto change over

Plug and play solution



**R21000**

#### WHAT DEVICES WILL IT POWER



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## ENERGY PRODUCTS

### HOME SOLUTIONS (HARDWIRED)

#### 3000W LONG-RUN INVERTER/UPS + 2 x 100AH BATTERY AEC (BN3024-C)

##### FOR HOW LONG (UPTIME)

4 Hours

##### THE EQUIPMENT USED

1 x 3000W Long-run Pure Sine Wave Inverter/UPS

2 x 100AH Lead Acid Battery

5 Year maintenance free

6-8 Hours to Recharge

##### INSTALLATION PROCESS

Must be hardwired by qualified electrician

(Additional once-off Installation cost

of +- R3500 Excl. VAT)

##### FEATURES

Auto change over

Wall Mounted / Can add more Batteries

Solar Ready (Solar Panels Not included / To be quoted separately)



##### WHAT DEVICES WILL IT POWER

1X WI-FI 2X LAPTOP 2X SMART TV'S MAX 100W LIGHTING

R19800

#### 6000W LONG-RUN INVERTER/UPS + 4 x 100AH BATTERY AEC (BN6048-C)

##### FOR HOW LONG (UPTIME)

4 Hours

##### THE EQUIPMENT USED

1 x 6000W Long-run Pure Sine Wave Inverter/UPS

4 x 100AH Lead Acid Battery

5 Year maintenance free

6-8 Hours to Recharge

##### INSTALLATION PROCESS

Must be hardwired by qualified electrician

(Additional once-off Installation cost

of +- R3500 Excl. VAT)

##### FEATURES

Auto change over

Wall Mounted / Can add more Batteries

Solar Ready (Solar Panels Not included / To be quoted separately)



##### WHAT DEVICES WILL IT POWER

1X WI-FI 2X LAPTOP 1X GAMING PC  
2X SMART TV'S 1X FRIDGE MAX 200W LIGHTING

R38000

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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ALL-IN-ONE)

#### EcoFlow RIVER Power Station (600 W / 288 WH)

Power 10 devices simultaneously. Perfect for travelling, camping, or group outdoor activities. An extra battery can double the capacity from 288Wh to 576Wh.

Ports: Solar Panel Ready (200W Max / 1 x 160W EcoFlow Solar Panel), Car Charger (12Vdc/8A), AC Output (x2), USB-A Output (x2), USB-A Fast Charge (x1), Type-C Output (x1), Car Power Output (x1) (136W, 13.6Vdc, 10A max), DC5521 Output (x2).

Dimensions: 28.8 x 18.5 x 19.4 cm, Weight: 5Kg



R7200

#### EcoFlow RIVER PRO Power Station (600 W / 720 WH)

Power 10 devices simultaneously. Perfect for travelling, camping, or group outdoor activities. Add a RIVER PRO Extra Battery to double capacity from 720Wh to 1440Wh.

Ports: Solar Panel Ready (200W Max / 1 x 160W EcoFlow Solar Panel), Car Charger (12Vdc/8A), AC Output (x2), USB-A Output (x2), USB-A Fast Charge (x1), Type-C Output (x1), Car Power Output (x1) (136W, 13.6Vdc, 10A max), DC5521 Output (x2).

Dimensions: 28.9 x 18 x 23.5 cm, Weight: 7.6Kg



R13000

#### EcoFlow RIVER MAX Power Station (600 W / 576 WH)

A portable solar ready power station perfect for outdoor adventures, indoor use, and emergency situations. An extra battery can double the capacity from 288Wh to 576Wh.

Ports: Solar Panel Ready (200W Max / 1 x 160W EcoFlow Solar Panel), Car Charger (12Vdc/8A), AC Output (x2), USB-A Output (x2), USB-A Fast Charge (x1), Type-C Output (x1), Car Power Output (x1) (136W, 13.6Vdc, 10A max), DC5521 Output (x2).

Dimensions: 28.9 x 18.4 x 23.5 cm, Weight: 7.7Kg



R11750

#### EcoFlow DELTA Power Station (1800 W / 1260 WH)

You can power most home appliances and heavy-duty DIY tools under 1800W (3300W Surge, Pure Sine Wave) with 1260Wh capacity. Can be fully recharged by solar panels in about 4 hours, and charges from 0-80% in under an hour.

Ports: Solar Panel Ready (Connect up to 1 x 400W EcoFlow Solar Panels), Car Charger (12V/24V/10A), AC Output (x4), USB-A Output (x2), USB-A Fast Charge (x2), Type-C Output (x2), Car Power Output (x1) (108.8W, 13.6V DC, 8A max), Dimensions: 40 x 21 x 27 cm, Weight: 14Kg



R23800

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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ALL-IN-ONE)

#### EcoFlow DELTA MAX Power Station (2000 W / 1612 WH)

DELTA Max Fast charge up to 80% in just 65 minutes and can power heavy-duty devices up to 2800W.  
Ports: Solar Panel Ready  
(Connect up to 2 x 400W EcoFlow Solar Panels),  
Car Charger (12V/24V/8A),  
AC Output (x4),  
USB-A Output (x2),  
USB-A Fast Charge (x2),  
Type-C Output (x2),  
can add 2 additional batteries,  
Car Power Output (x1)  
(126W, 12.6V DC, 10A max),  
DC5521 Output (x2),  
Connection: Wi-Fi,  
Dimensions: 49.7 x 24.1 x 30.5 cm,  
Weight: 22Kg



R30000

#### EcoFlow DELTA MAX Power Station (2400 W / 2016 WH)

DELTA Max Fast charge up to 80% in just 65 minutes and can power heavy-duty devices up to 3400W.  
Ports: Solar Panel Ready  
(Connect up to 2 x 400W EcoFlow Solar Panels), Car Charger (12V/24V/8A),  
AC Output (x4),  
USB-A Output (x2),  
USB-A Fast Charge (x2),  
Type-C Output (x2),  
Extra Batteries (connect up to 2 additional batteries for Max Output of 6kWp),  
Car Power Output (x1)  
(126W, 12.6V DC, 10A max),  
DC5521 Output (x2),  
Connection: Wi-Fi,  
Dimensions: 49.7 x 24.1 x 30.5 cm,  
Weight: 22Kg



R38000

#### EcoFlow DELTA PRO Power Station (3600 W / 3600 WH)

Portable Design with 3600Wh to use at home, outdoors, and take it wherever you go. Connectivity: Wi-Fi, Bluetooth or wired. Ports: Solar Panel Ready (Connect up to 4 x 400W EcoFlow Solar Panels),  
Car Charger (12V/24V/8A),  
AC Output (x4),  
USB-A Output (x2),  
USB-A Fast Charge (x2),  
Type-C Output (x2),  
Anderson Port (12.6V/30A),  
can add 2 additional batteries,  
Car Power Output (x1)  
(126W, 12.6V DC, 10A max),  
DC5521 Output (x2),  
Dimensions: 63.5 x 28.4 x 42 cm,  
Weight: 45Kg



R64500

#### EcoFlow Smart Generator (1800W / 4L Fuel Tank)

Never get caught in the dark with the EcoFlow Smart Generator / Inverter. For extreme and extended blackouts you can charge your EcoFlow DELTA Max or DELTA Pro Mobile Power Stations. Automatic Start/Stop. Easy Maintenance. 4L Unleaded Fuel Capacity (Running Time 3.5 Hours).  
Dimensions: 59.7 x 29.6 x 47.5 cm.  
Weight: 28.5Kg



R23800

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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ACCESSORIES)

#### EcoFlow RIVER Extra Battery Pack (288 WH)

Double the capacity of the EcoFlow RIVER from 288Wh to 576Wh. Mounting Screws and Screwdriver Included. Easy to Install. Dimensions: 28.5 x 18 x 5.9 cm, Weight: 2.5Kg

R4200



#### EcoFlow RIVER PRO Extra Battery Pack (720 WH)

Doubles the capacity of RIVER PRO from 720Wh to 1440Wh, giving you the freedom to customize your power for any indoor or outdoor adventure. Compact and portable Lithium-Ion Battery. Dimensions: 28.8 x 18 x 21 cm, Weight: 7.3Kg

R7500



#### EcoFlow DELTA MAX Extra Smart Battery Pack (2016 WH)

Add-on battery that plugs into any EcoFlow DELTA MAX portable power station to get up to 4036Wh. Easily add up to two Extra Battery units for a total capacity of 6048Wh. Can also recharge directly from EcoFlow's Smart Generator without the DELTA MAX power station.

Dimensions: 60 x 35 x 40 cm, Weight: 20.6Kg

R28000



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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ACCESSORIES)

#### EcoFlow DELTA PRO Extra Smart Battery Pack (3600 WH)

This add-on battery connects with the EcoFlow DELTA PRO to double the total capacity to 7200Wh. Connect two of them to DELTA PRO for a staggering 10.8kWh to use off-grid.

Dimensions: 63.5 x 28.5 x 41.6 cm, Weight: 41.1Kg

R44500



#### EcoFlow DELTA PRO Smart Remote

Remote control for the DELTA PRO Mobile Power Station. Connect via Bluetooth or via an Ethernet cable so you can get a second LCD screen right where you need it. Monitor your power station's energy usage.

R2150



#### EcoFlow DELTA PRO Smart Generator Adaptor (3.5M)

A great tool for adding additional charging options to your EcoFlow DELTA PRO. It easily plugs into the extra battery port of the EcoFlow DELTA PRO Mobile Power Station or DELTA PRO Extra Battery.

R1800



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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ACCESSORIES)

#### EcoFlow Smart Home Panel + 8x Relay Modules (13A) + 5x Relay Module (16A)

Panel integrates the EcoFlow DELTA Pro with your home to achieve a flexible, expandable home battery solution to store energy for later use. Link up to 10 of your home circuits for uninterrupted power during blackouts, smart energy management, and more. All while saving money in the process.

R33500



#### EcoFlow Smart Home Panel Relay Module 16A

This Relay Module allows you to plug up to 10 household circuits using the EcoFlow Smart Home Panel for household backup, with different current ratings for different connected loads. These relay modules are easy to install and perfect for maintaining your Smart Home Panel.

R600



#### EcoFlow Portable Solar Panel (110W / 80V Max / 10A Max)

Recharge your portable power stations and your electric devices, and keep your equipment running without interruption. Waterproof and Durable. Compatible with DELTA and RIVER series. Dimensions: 42 x 51.4 x 2.4 cm, Weight: 5.987Kg

R5500



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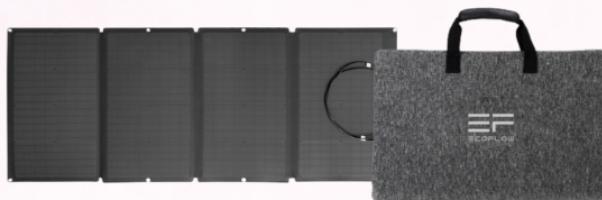
## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ACCESSORIES)

#### EcoFlow Portable Solar Panel (160W / 80V Max / 10A Max)

Recharge your portable power stations and your electric devices, and keep your equipment running without interruption. Waterproof and Durable (IP67). Compatible with DELTA and RIVER series. Dimensions: 157 x 68 x 2.4 cm, Weight: 6.4Kg

R6250



#### EcoFlow Portable Solar Panel (220W)

This 220W bifacial portable solar panel is great for keeping your portable power stations and electric devices charged. With a 220W primary side and a 155W side on the back for ambient light, you can capture up to 25% more solar energy and charge your portable power station even faster. Compatible with DELTA and RIVER series. Waterproof and Durable (IP68).

Dimensions: 183 x 82 x 2.5 cm, Weight: 9.5Kg

R10500



#### EcoFlow Portable Solar Panel (400W)

This one-piece, folding and portable 400W solar panel is perfect for home, camping, and off-grid living. Charge your EcoFlow Power Station 22.6% more efficient.

Waterproof and Durable (IP68 Rating). Compatible with DELTA and RIVER series.

Dimensions: 236.5 x 105.8 x 2.5 cm, Weight: 16Kg

R18500



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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ACCESSORIES)

#### EcoFlow XT60 Solar Cable (3.5m)

Cable allows you to connect an EcoFlow portable power station (DELTA or RIVER Series) to a solar panel with standard MC4 output.

R500



#### EcoFlow MC4 Parallel Connection Solar Cable (3m)

This cable allows you to connect multiple EcoFlow solar panels together in parallel in order to improve the charging efficiency. Compatible with both the DELTA (Connect up to 4 solar panels) and RIVER (Connect up to 2 solar panels) series. Easy to install.

R400



#### EcoFlow MC4 Solar Extension Cable (3m)

This extends the XT60 Solar Cable (3.5m) by an additional 3m, in order to place your EcoFlow Power Station a bit further away from your EcoFlow Solar Panel.

R400



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## ENERGY PRODUCTS

### MOBILE POWER STATIONS (ACCESSORIES)

#### EcoFlow EV X-Stream Adapter

Allows you to charge your EcoFlow DELTA PRO at thousands of level 2 AC EV charging stations worldwide, on the road or at home. Super-fast 3400W charging to full capacity in 1.7 Hours.

R2150



#### EcoFlow Suction Cup (8 Units)

Attach your EcoFlow Solar Panel to glass, roofs or any other smooth surface. Easy to install with screw-on nut for fastening.

R600



#### EcoFlow Car to XT60 Cable (1.5M)

Recharge on the Go. Car charging cable with XT60 connector and cigarette plug. Connect your EcoFlow Power Station to your cigarette lighter socket for recharging.  
Cable Length = 1.5m

R500



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## ENERGY PRODUCTS

### POWER BANKS

#### Romoss Pulse 10 10000mAh Power Bank

High-quality 10000mAh (37Wh) Battery, Input Ports: Micro-USB (5V 2.1A), Output Ports: 1 x USB (5V 2.1A), 1 x USB (5V 1A) Weight: 204g

R310



#### Romoss Sense 6+ 20000mAh Type-C Quick Charge Power Bank

Fast Charge your devices within 1 Hour, Input Ports: Micro-USB, USB Quick Charge, Android Type-C Quick Charge, Output Ports: Apple Lightning Port, USB-Port, Android Type-C Quick Charge. Weight: 466g

R610



#### Romoss Sense 8+ Power Bank (Type-C / 30000mAh / Quick Charge)

Bi-directional fast charge (3 x faster), Input Ports: Lightning, Micro USB, Type-C, Output Ports: Dual USB, Type-C, LED Charge indicators, 30000mAh capacity

R800



#### Romoss ZEUS 40000mAh Power Bank

Charge up to 3 devices simultaneously, Intelligent LED display (current / voltage / remaining power). 18W two-way fast charge, Input Ports: Type-C, Micro USB, Output Ports: Type-C, USB-A, USB-A

R995



#### Romoss ZEUS 60000mAh (222Wh) Power Bank

Fast Charging up to 4 devices simultaneously, Intelligent Large LED display (current / voltage / remaining power) with various safety and protection protocols. Input Ports: Type-C, Micro USB, Lightning Port Output Ports: Type-C (Fast Charge), USB (Fast Charge), 2 x USB-A. Weight: 1322g

R1400



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# ECOFLOW

Power a New World



# LITHIUM-ION BATTERY GENERATOR

## NO FUEL, NO FUMES, MINIMAL NOISE

No gasoline, toxic fumes, and quiet operation. The EcoFlow Power Station is safe to use indoors.

## NO MAINTENANCE

Easy to use, keep it plugged into a wall outlet or solar panel.

## NO LOST POWER

Power can be stored and consumed as needed, maximizing efficiency.

## LOW COST

Costs 30% less than regular gasoline-powered inverter generators over its lifetime.



# OUTDOOR APPLICATIONS

Embrace the great outdoors with total peace of mind.

- Road Trips
- Camping
- Festivals
- Tailgating

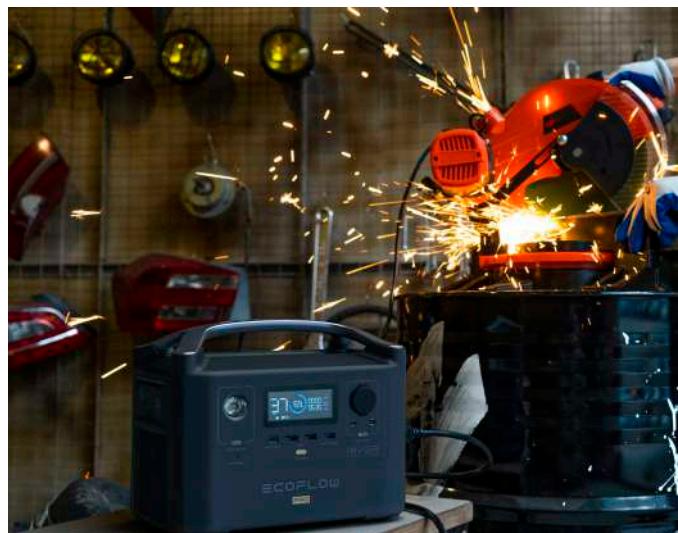
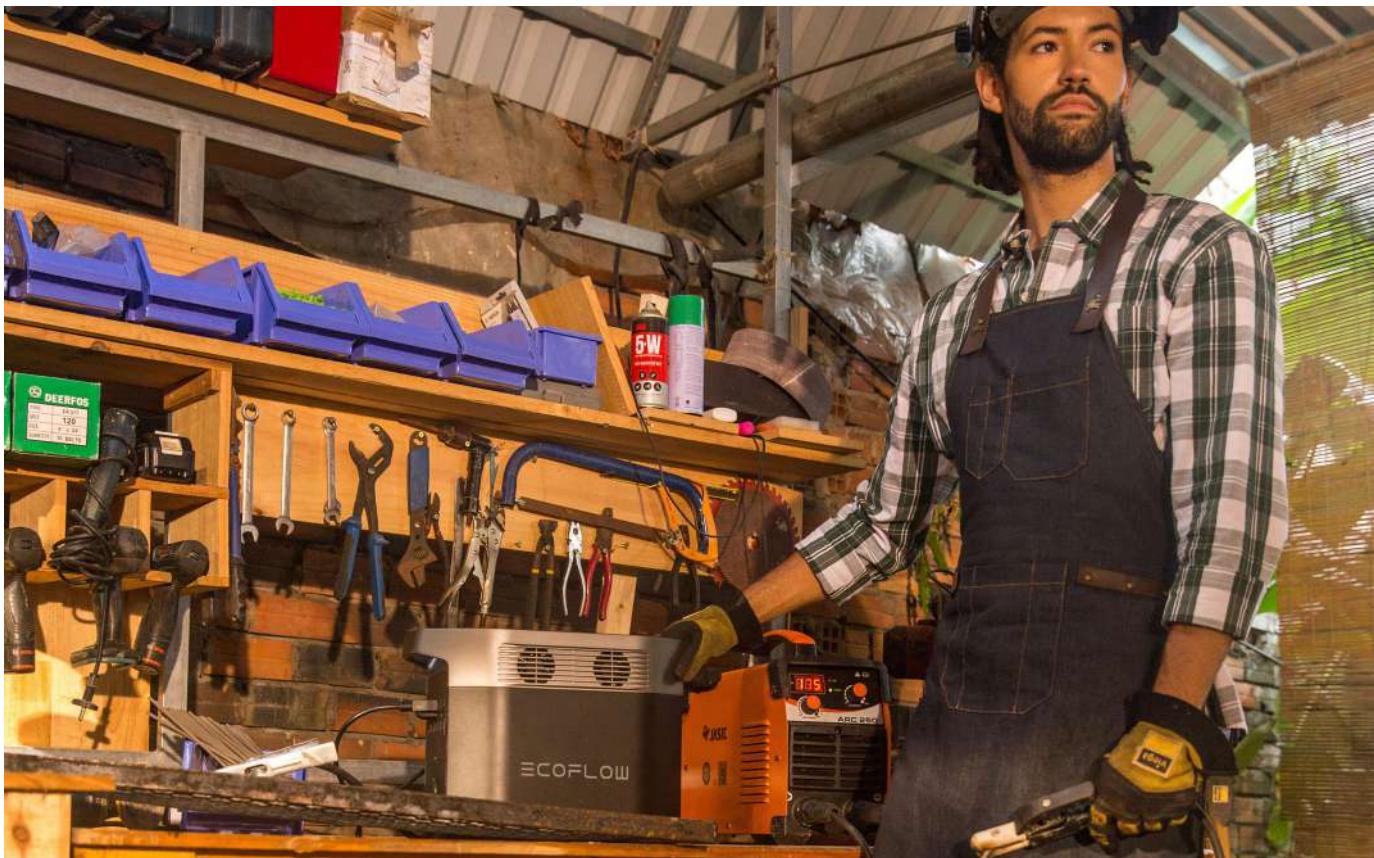




# EMERGENCY APPLICATIONS

Stay in charge of any situation.

- Home Backup
- Disaster Relief
- Medical Services



# PROFESSIONAL

Get the job done with reliable.

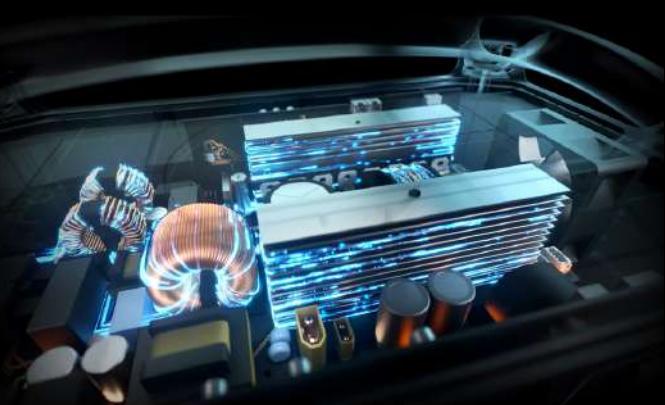
- DIY/Construction
- Filmmaking/Photography
- Event Production

# OUR TECHNOLOGY



## X-Stream Technology

EcoFlow's patented X-Stream technology delivers one of the fastest recharging rates on the market. Using a built-in smart inverter, EcoFlow portable power stations can recharge from 0-80% in as quickly as 1 hour and to full within 2 hours.



## Battery Management System

The EcoFlow Battery Management System takes innovation to the next level, extending the performance, efficiency, and shelf life of EcoFlow products. This technology utilizes intelligent algorithms to regulate battery health and efficiency.



## X-Boost Technology

EcoFlow's X-Boost technology lets you power devices that have higher rated power than your portable power station. This unique technology delivers power for your essential devices in any situation. We recommend conducting a test with your devices with X-Boost turned on.



# ECOFLOW APP

In this wireless world, remote control use is the standard. Now you can pair EcoFlow products over Wi-Fi with the EcoFlow APP. It does everything straight from the palm of your hand.

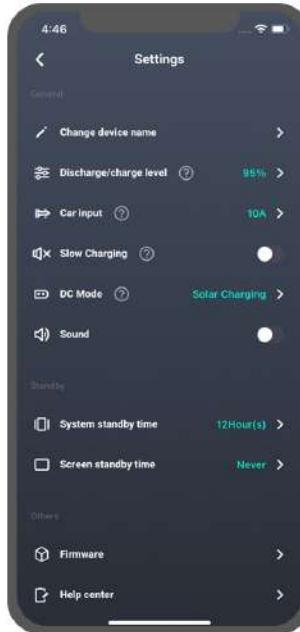
## Remote Control

Control your devices anytime, anywhere



## Monitor

Check the status of your devices



## Multiple Devices

Only one App to control multiple devices



 Download on the  
**App Store**

 Download for  
**Android**

# OUR PRODUCTS

EcoFlow product lines include the powerful DELTA series and the flexible, modular RIVER series, which provide reliable power for a variety of applications.

- Portable power stations
- Solar panels
- Ecosystem products



# RIVER series

AC Output

**300-600W**

Capacity

**210 to 1440Wh**





## EcoFlow RIVER mini

RIVER mini is designed to become an “Grab and Go” power station. It is lightweight at 6.3lbs and easy to carry, so it can make you feel home at outdoor, enjoy the Anywhere AC Outlets anytime at anywhere.

### GENERAL:

**Capacity:** 210Wh

**Weight:** Approx. 6.3lbs (2.85kg)

**Dimensions:** 9.8 × 5.5 × 5.2in (24.9 × 14.0 × 13.3cm)

### OUTPUTS:

**AC Output (x2):** 300W total ( Surge 600W ) , 120Vac (50Hz/60Hz) / High voltage region (x1): 220-240Vac (50Hz/60Hz)

**USB-A (x3):** 12W, 5V, 2.4A

**USB-C (x1):** 100W Max; 5V/9V/12V/15V/20V, 5A (for RIVER Mini wireless version only)

**Car Power Output (x1):** 126W, 12.6V, 10A

**Wireless Output (x1):** 15W (for RIVER Mini wireless version only)

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz) (High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream charge 300W Max

**Solar Charge Input:** 11-39V, 8A, 100W Max

**Car Charge Input:** 12/24V, 100W Max

### BATTERY:

**Cell Type:** Lithium-ion

**Life Cycle:** 500 cycles to 80%+ capacity





## EcoFlow RIVER

The EcoFlow RIVER features a portable, modular design that lets you customize the power station wherever you go. Patented X-Stream Recharging technology allows you to fully charge RIVER within 1.6 hours. From road trips and epic adventures to family fun and indoor use, RIVER redefines the portable power game.

### GENERAL SPECS:

**Capacity:** 288Wh

**Weight:** Approx. 11 lbs (5kg)

**Dimensions:** 11.3 × 7.3 × 7.7in (28.9 × 18.5 × 19.4cm)

### OUTPUTS:

**AC Output (x3):** 600W (Surge 1200W) total, 100-120Vac (50Hz/60Hz) / High voltage region (x2): 220-240Vac (50Hz/60Hz)

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x1):**

18W Max, 5V, 2.4A/9V, 2A/12V, 1.5A

**USB-C Output (x1):**

100W Max, DC 5V/9V/12V/15V/20V, 5A

**Car Power Output (x1):** 136W Max, 13.6V DC, 10A

**DC5521 Output (x2):** 13.6V DC, 3A Max per port

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz)  
(High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream charge 250W Max

**Solar Charge Input:** 200W, 10-25V DC, 12A Max

**Car Charge Input:** 12V DC, Default 8A

### BATTERY:

**Cell Type:** Lithium-ion

**Life Cycle:** 500 cycles to 80% capacity



# **EcoFlow RIVER Extra Battery**

The EcoFlow RIVER Extra Battery features more than 500 lifecycles, which can double the capacity of the entire system when connected to the RIVER.



## **GENERAL:**

**Capacity:** 288Wh

**Weight:** Approx. 5.5lbs (2.5kg)

**Dimensions:** 11.2 x 7 x 2.3in (28.5 x 18 x 5.9cm)

## **BATTERY:**

**Cell Type:** Lithium-ion

**Life Cycle:** 500 cycles to 80% capacity



## EcoFlow RIVER Max

For an exceptional combination of power and portability, the EcoFlow RIVER can double its capacity with the RIVER Extra Battery, while still remaining compact and portable.



### GENERAL:

**Capacity:** 576Wh

**Weight:** Approx. 17lbs (7.7kg)

**Dimensions:** 11.3 × 7.3 × 9.96in (28.9 × 18.5 × 23.5cm)

### OUTPUTS:

**AC Output (x3):** 600W (Surge 1200W) total, 100-120Vac (50Hz/60Hz) / High voltage region (x2): 220-240Vac (50Hz/60Hz)

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x1):**

18W Max, 5V, 2.4A/9V, 2A/12V, 1.5A

**USB-C Output (x1):**

100W Max, 5V/9V/12V/15V/20V DC, 5A

**Car Power Output (x1):** 136W Max, 13.6V DC, 10A

**DC5521 Output (x2):** 13.6V DC, 3A Max per port

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz)  
(High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream charge 500W Max

**Solar Charge Input:** 200W Max, 10-25V DC 12A

**Car Charge Input:** 12V DC, Default 8A

### BATTERY:

**Cell Type:** Lithium-ion

**Life Cycle:** 500 cycles to 80% capacity



## EcoFlow RIVER Pro

The EcoFlow RIVER Pro is designed for users seeking a power solution with a longer runtime. Add a RIVER Pro Extra Battery to double the capacity from 720Wh to 1440Wh. This is ideal for situations like traveling, camping, or group outdoor activities where you need more power for more devices.

### GENERAL:

**Capacity:** 720Wh

**Weight:** Approx. 16.8lbs (7.6kg)

**Dimensions:** 11.4 x 7.1 x 9.3in (28.9 x 18.0 x 23.5cm)

### OUTPUTS:

**AC Output (x3):** 600W (Surge 1200W) total, 100-120Vac (50Hz/60Hz) / High voltage region (x2): 220-240Vac (50Hz/60Hz)

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x1):**

18W Max, 5V, 2.4A/9V, 2A/12V, 1.5A

**USB-C Output (x1):**

100W Max, 5V/9V/12V/15V/20V DC, 5A

**Car Power Output (x1):** 136W Max, 13.6V DC, 10A

**DC5521 Output (x2):** 13.6V DC, 3A Max per port

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz)  
(High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream charge 660W Max

**Solar Charge Input:** 200W Max, 10-25V DC, 12A

**Car Charge Input:** 12V DC, Default 8A

### BATTERY:

**Cell Type:** Lithium-ion

**Cycle Life:** 800 cycles to 80%+ capacity

# **EcoFlow RIVER Pro Extra Battery**

The RIVER Pro Extra Battery attaches to the RIVER Pro to double the capacity of the unit from 720Wh to 1440Wh. This provides a cost-effective way to upgrade the RIVER Pro's capacity.



## **GENERAL:**

**Capacity:** 720Wh

**Weight:** Approx. 16.0 lbs (7.3kg)

**Dimensions:** 11.3 x 7.1 x 8.3in (28.8 x 18 x 21cm)

## **BATTERY:**

**Cell Type:** Lithium-ion

**Life Cycle:** 800 Cycles to 80%+ capacity

## **INPUTS:**

**Expansion Power Port:** 33.6, 660W Max

## **OUTPUTS:**

**Expansion Power Port:** 24.4V-33.6V, 720W Max

# RIVER SERIES COMPARISONS



RIVER mini

RIVER

RIVER Max

RIVER Pro

RIVER Pro  
with Extra Battery

Capacity	210Wh	288Wh	576Wh	720Wh	1440Wh
Battery Type	NCM Li-ion	NCM Li-ion	NCM Li-ion	NCM Li-ion	NCM Li-ion
Shelf Life	1 Year	1 Year	1 Year	1 Year	1 Year
Life Cycles	500 cycles to 80%+ capacity	500 cycles to 80%+ capacity	500 cycles to 80%+ capacity	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity
AC Output	<b>300W</b> (Surge 600W)	<b>600W</b> (Surge 1200W)	<b>600W</b> (Surge 1200W)	<b>600W</b> (Surge 1200W)	<b>600W</b> (Surge 1200W)
AC Output Sockets	2/High Voltage Version 1	3 / High Voltage Version 2	3 / High Voltage Version 2	3 / High Voltage Version 2	3 / High Voltage Version 2
Type-C Ports	<b>100W Max</b> (Wireless Version)	<b>100W Max</b>	<b>100W Max</b>	<b>100W Max</b>	<b>100W Max</b>
Total Ports	8*/6**	10/High Voltage Version 9	10/High Voltage Version 9	10/High Voltage Version 9	10/High Voltage Version 9
Wall Charging	300W Max	250W Max	500W Max	660W Max	660W Max
Wall Charging Time	1.5 Hours	1.6 Hours	1.6 Hours	1.6 Hours	3 Hours
Universal Solar Charging (MC4)	✓	✓	✓	✓	✓
Solar Panel Charging	<b>100W</b> (110W×1)	<b>200W</b> (110W×2)	<b>200W</b> (110W×2)	<b>200W</b> (110W×2)	<b>200W</b> (110W×2)
Solar Panel Charging Time	<b>2.6-5.2 Hours</b> (110W×1)	<b>1.6-3 Hours</b> (110W×2)	<b>3-6 Hours</b> (110W×2)	<b>4-8 Hours</b> (110W×2)	<b>8-16 Hours</b> (110W×2)
APP	✓	✓	✓	✓	✓
Weight	6.3lbs	11lbs	17lbs	16.8lbs	32.8lbs

\*RIVER mini wireless version: 8/ High Voltage region 7

\*\* RIVER mini: 6/ High Voltage region 5

# RUN TIMES

	RIVER mini	RIVER	RIVER Max	RIVER Pro
 Lightbulb 10W	12 Hours (AC) 27 Hours (DC)	8.5 Hours (AC) 25 Hours (DC)	17 Hours (AC) 50 Hours (DC)	21 Hours (AC) 64 Hours (DC)
 CPAP Mask 40W	4.3-8.6 Hours	5-10 Hours	10-20 Hours	13-26 Hours
 Television 110W	1.6-3.2 Hours	2-4 Hours	4-8 Hours	5-10 Hours
 Refrigerator 150W	1.2-2.4 Hours	1.5-3 Hours	3-6 Hours	4-8 Hours
 Coffee Maker 1000W	N/A	10-12 Cups	21-25 Cups	28-32 Cups
 Circular Saw 1400W (2300W)	N/A	0.4 Hours	0.8 Hours	1 Hours
 Hair Dryer 1600W (1900W)	N/A	0.4-0.8 Hours	0.8-1.6 Hours	1-2 Hours
 Grill 1650W	N/A	0.4 Hours	0.8 Hours	1 Hours

\*The appliance run times and durations of use provided in the table above have been calculated with an AC Output. The data is for reference only. Please conduct tests to confirm actual run time of your appliances.

# CHARGING TIMES

	RIVER mini	RIVER	RIVER Max	RIVER Pro
 AC Wall Outlet	1.5 Hours (300W)	1.6 Hours (250W)	1.6 Hours (500W)	1.6 Hours (660W)
 Gas Generator**	1.5 Hours (300W)	1.6 Hours (250W)	1.6 Hours (500W)	1.6 Hours (660W)
 Car Charger	2.5-3.5 Hours	3.5 Hours	7 Hours	8 Hours
 Solar Panel	2-4 Hours (160W×1)	1.6-3 Hours (110W×2)	3-6 Hours (110W×2)	4-8 Hours (110W×2)

\*The data above is for reference only.

\*\*The rated output power of the gas generator should be higher than the power station max input power.

# SOLAR CHARGING RECOMMENDATIONS

	RIVER mini	RIVER	RIVER Max	RIVER Pro
<b>Max.Input</b>	100W	200W	200W	200W
<b>Light Use</b> When Portability Matters	110W x 1 2.6-5.2 Hours	110W x 1 3-6 Hours	110W x 1 6-12 Hours	160W x 1 6-12 Hours
<b>HEAVY USE</b> When Quality time matters	160W x 1 2-4 Hours	110W x 2 1.6-3 Hours	110W x 2 3-6 Hours	110W x 2 4-8 Hours

\*The data above is for reference only.

# DELTA series

AC Output

**1400 to 7200W**

Capacity

**882Wh to 25kWh**





## EcoFlow DELTA mini

The EcoFlow DELTA mini has a 1400W output and weighs only 23.6lbs, making it the most portable power station in the DELTA series. Carry it with you anywhere and keep your bigger appliances charged up.

### GENERAL:

**Capacity:** 882Wh

**Weight:** Approx. 23.6 lbs (10.7kg)

**Dimensions:** 14.9 x 7.2 x 9.4 in (37.8 x 18.4 x 24 cm)

### OUTPUTS:

**AC Output (x5):** 1400W (Surge 2100W), 100-120Vac (50Hz/60Hz)  
**High voltage region (x2):** 1400W (Surge 2100W), 220-240Vac (50Hz/60Hz)

**Max Device(s) Power Supported by X-Boost:** 1800W  
**/High voltage region :** 2200W

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x1) :** 18W Max, 5V DC, 2.4A/  
9V DC, 2A/12V DC, 1.5A

**USB-C Output (x1):** 100W Max, 5V/9V/12V/15V/20V  
DC, 5A

**Car Power Output (x1):** 126W Max, 12.6V DC, 10A

**DC5521 Output (x2):** 12.6V DC, 3A

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz)  
(High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream Charge 900W Max

**Solar Charge Input:** 300W, 11-75V DC, 10A Max

**Car Charger Input:** 12V/24V DC, Default 8A

### BATTERY:

**Cell Type:** Lithium-ion

**Life Cycle:** 800 Cycles to 80%+ capacity





## EcoFlow DELTA

DELTA is a next-generation lithium-ion power station with exceptional power output, capacity, and groundbreaking charging technology. It is designed to empower users in any situation, bringing you peace of mind wherever you are. From home energy to mobile power, DELTA brings you the new standard of battery power station technology.



### GENERAL:

**Capacity:** 1260Wh

**Weight:** Approx. 30.9lbs (14.0kg)

**Dimensions:** 15.7 × 8.3 × 10.6in (40 × 21 × 27cm)

### OUTPUTS:

**AC Output (x6):** 1800W total (Surge 3300W)

100-120Vac (50Hz/60Hz) /High voltage region (x4): 1800W total (Surge 3300W), 220-240Vac (50Hz/60Hz)

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x2) :** 18W Max per port, 5V, 2.4A/9V, 2A/12V, 1.5A

**USB-C Output (x2):** 60W Max per port, 5V/9V/12V/15V/20V DC, 3A

**Car Power Output (x1):** 108.8W Max, 13.6V DC, 8A

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz)  
(High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream Charge 1200W Max

**Solar Charge Input:** 400W, 10-65V DC, 10A Max

**Car Charger Input:** 12V/24V DC, 8A Max

### BATTERY:

**Cell Type:** Lithium-ion

**Life Cycle:** 800 Cycles to 80%+ capacity



## EcoFlow DELTA Max

Backup your home during power outages with DELTA Max. With an expandable capacity that reaches up to 6kWh, dual charging, and the ability to power most of your home devices, you can stay powered on in any situation.



### GENERAL:

**Capacity:** 2016Wh (expandable up to 6048Wh with 2 DELTA Max Smart Extra Battery)

**Weight:** Approx. 48 lbs (22.0kg)

**Dimensions:** 19.6 × 9.5 × 12in (49.7 × 24.2 × 30.5 cm)



### OUTPUTS:

**AC Output (x6):** 2400W (Surge 5000W),  
100-120Vac (50Hz/60Hz)/High voltage region (x4):  
2400W (Surge 4600W), 220-240Vac (50Hz/60Hz)

**Max Device(s) Power Supported by X-Boost:** 3400W /  
High voltage region: 3000W

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x2) :** 18W Max per port, 5V DC,  
2.4A/9V DC, 2A/12V DC, 1.5A

**USB-C Output (x2):** 100W Max per port,  
5V/9V/12V/15V/20V DC, 5A

**Car Power Output (x1):** 126W Max, 12.6V DC, 10A

**DC5521 Output (x2):** 12.6V DC, 3A



### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz)  
(High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream Charge 1800W  
**Max/High voltage region :** X-Stream Charge 2000W  
Max

**Solar Charge Input:** 800W Max, 11-100V DC, 10A

**Car Charger Input:** 12V/24V DC, Default 8A

### BATTERY:

**Cell Type:** Lithium-ion

**Life Cycle:** 800 Cycles to 80%+ capacity

**2-6kWh**

## Expandable home backup power.

A single DELTA Max unit packs a 2kWh capacity that is expandable up to 6kWh with DELTA Max smart extra batteries. This means when a blackout hits, you can continue to power your important home devices for hours on end.

**3400W**

## Power 99% of your home devices.

With EcoFlow's X-Boost technology, DELTA Max can power heavy-duty devices up to 3400W. That means during a power outage or blackout, you can continue to power your fridge, electric kettle, washing machine, and more. That's the industry gold standard for a portable power station of this size and capacity.

## Convenient and fast dual charging.

DELTA Max charges up safely and rapidly from 0-80% in just 65 minutes. And it gets even better. If you're looking for an even faster way to charge up DELTA Max, you can combine AC with the Smart Generator, AC with solar, or the Smart Generator with solar.



# **EcoFlow DELTA Max Smart Extra Battery**

Double or triple the capacity of DELTA Max to 4032Wh or 6048Wh, longer runtime for your key appliances. DELTA Max's Smart Extra Battery benefits from all the charging methods DELTA Max has, that means you can charge anytime.



## **GENERAL:**

**Capacity:** 2016Wh

**Weight:** Approx. 40 lbs (18kg)

**Dimensions:** 18.3 x 9.3 x 11.1in (46.4 x 23.5 x 28.3cm)

## **BATTERY:**

**Cell Type:** Lithium-ion

**Life Cycle:** 800 cycles to 80% capacity



## EcoFlow DELTA Pro

The EcoFlow DELTA Pro is the world's first portable home battery with an expandable ecosystem for home backup, smart energy management, lower energy bills, and more. It's the next leap in portable power technology.

### GENERAL:

**Capacity:** 3600Wh (expandable up to 10.8kWh with 2 DELTA Pro Smart Extra Battery)

**Weight:** Approx. 99 lbs (45.0kg)

**Dimensions:** 25 × 11.2 × 16.4in (63.5 × 28.5 × 41.6 cm)

### OUTPUTS:

**AC Output (x5):** 3600W (Surge 7200W), 100-120Vac (50Hz/60Hz)/High voltage region (x4): 3600W (Surge 7200W), 220-240Vac (50Hz/60Hz)

**Max Device(s) Power Supported by X-Boost:**

4500W

**USB-A Output (x2):** 12W Max per port, 5V DC, 2.4A

**USB-A Fast Charge (x2):** 18W Max per port, 5V DC,

2.4A/9V DC, 2A/12V DC, 1.5A

**USB-C Output (x2):** 100W Max per port,

5V/9V/12V/15V/20V DC, 5A

**Car Power Output (x1):** 126W Max, 12.6V DC, 10A

**DC5521 Output (x2):** 12.6V DC, 3A

**Anderson Port:** 12.6V, 30A

### INPUTS:

**AC Charge Input Voltage:** 100-120Vac (50Hz/60Hz) (High voltage region 220-240Vac)

**AC Charge Input Power:** X-Stream Charge 1800W

**Max/High voltage region:** X-Stream Charge 2900W Max

**Solar Charge Input:** 1600W Max, 11-150V, 15A

**Car Charger Input:** 12V/24V DC, Default 8A

### BATTERY:

**Cell Type:** LFP

**Life Cycle:** 3500 Cycles to 80%+ capacity

# **EcoFlow DELTA Pro Smart Extra Battery**

Double or triple the capacity of DELTA Pro to 7.2kWh or 10.8kWh, longer runtime for your key appliances. DELTA Pro's Smart Extra Battery benefits from all the charging methods DELTA Pro has, that means you can charge anytime.



## **GENERAL:**

**Capacity:** 3600Wh  
**Weight:** Approx. 84 lbs (38kg)  
**Dimensions:** 25 x 11.2 x 16.4in (63.5 x 28.5 x 41.6cm)

## **BATTERY:**

**Cell Type:** LFP  
**Life Cycle:** 3500 cycles to 80% capacity

# 3.6-25kWh

## Power for any situation.

From tailgate power to extreme blackout that last for days on end, DELTA Pro delivers up to 25kWh of capacity. With that, you're covered for any situation. That's the industry gold standard.



**3.6kWh**

**DELTA Pro**



**7.2kWh**

**DELTA Pro + DELTA Pro  
Smart Extra Battery**



**10.8kWh**

**DELTA Pro + DELTA Pro  
Smart Extra Battery x 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**

## 3600-7200W

All the AC output you'll need.

A single DELTA Pro unit packs a 3600W AC output. Power devices at home, outdoors, or at work. That covers air compressors, electric grills, or other high-voltage devices.



## 7200W, 240V

**Power pretty much anything with your home circuits.**

If you're looking for more power during an outage, you can connect two DELTA Pro units to the Smart Home Panel. This method gives you up to 7200W through your home circuits and provides power for 240V devices.

## 7200W, 240V

**Power heavy-duty devices with the Double Voltage Hub.**

The Double Voltage Hub gives you another option to double your output to 7200W and power 240V devices. Connect two DELTA Pro units together with the Double Voltage Hub to power your electric heaters, well pumps, and other heavy-duty devices during any situation.

# 6500W MultiCharge

The world's fastest charging portable power station.

DELTA Pro is the world's fastest charging portable power station. Multiple charging delivers record-breaking speeds at 6500W. To reach 6500W, you can opt for one of these multiple charging methods.



Requires DELTA Pro to be connected to a DELTA Pro Smart Extra Battery.

# DELTA SERIES COMPARISONS



DELTA mini



DELTA



DELTA Max



DELTA Pro

Capacity	882Wh	1260Wh	2016Wh	3600Wh
Battery Type	NCM Li-ion	NCM Li-ion	NCM Li-ion	LFP
Shelf Life	1 Year	1 Year	1 Year	1 Year
Life Cycles	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity	800 cycles to 80%+ capacity	3500 cycles to 80%+ capacity
AC Output	<b>1400W</b> (Surge 2100W)	<b>1800W</b> (Surge 3300W)	<b>2400W</b> (Surge 5000W)	<b>3600W</b> (Surge 7200W)
AC Output Sockets	5/High Voltage Version 2	6/High Voltage Version 4	6/High Voltage Version 4	5/High Voltage Version 4
Total Ports	12/High Voltage Version 9	13/High Voltage Version 11	15/High Voltage Version 13	15/High Voltage Version 14
Wall Charging	<b>900W Max</b>	<b>1200W Max</b>	<b>1800W Max</b>	<b>3000W Max /1800W Max</b>
Wall Charging Time	1.6 Hours	1.6 Hours	1.8 Hours	1.8 Hours (at 3000W) 2.7 Hours (at 1800W)
Universal Solar Charging (MC4)	✓	✓	✓	✓
Solar Panel Charging	<b>300W Max</b> , 11-75V, 10A	<b>400W Max</b> , 10-65V, 10A	<b>800W Max</b> , 11-100V, 10A	<b>1600W Max</b> , 11-150V, 15A
Solar Panel Charging Time	<b>3-6 Hours</b> (400W×1)	<b>4-8 Hours</b> (400W×2)	<b>3.2-6.3 Hours</b> (400W×2)	<b>4-8 Hours</b> (400W×3)
APP	✓	✗	✓	✓
Weight	23.6lbs	30.9lbs	48lbs	99lbs

# RUN TIMES

	DELTA mini	DELTA	DELTA Max	DELTA Pro
 Lightbulb 10W	30+ Hours	35+ Hours	60+ Hours	108+ Hours
 CPAP Mask 40W	13 Hours	20 Hours	28 Hours	50 Hours
 Television 110W	6 Hours	8 Hours	15 Hours	27 Hours
 Refrigerator 150W	5 Hours	6 Hours	11 Hours	20 Hours
 Coffee Maker 1000W	35-40 Cups	50-60 Cups	90-100 Cups	150-170 Cups
 Circular Saw 1400W (2300W)	0.5 Hours	0.8 Hours	1.3 Hours	2.3 Hours
 Hair Dryer 1600W (1900W)	0.5 Hours	0.7 Hours	1.2 Hours	2 Hours
 Grill 1650W	0.5 Hours	0.7 Hours	1.1 Hours	2 Hours

\*The appliance run times and durations of use provided in the table above have been calculated with an AC Output. The data is for reference only. Please conduct tests to confirm actual run time of your appliances.

# CHARGING TIMES

	DELTA mini	DELTA	DELTA Max	DELTA Pro
 AC Wall Outlet	1.6 Hours (900W)	1.6 Hours (1200W)	1.8 Hours (1800W)	2.7 Hours (1800W)/ 1.8 Hours (3000W)
 Gas Generator**	1.6 Hours (900W)	1.6 Hours (1200W)	1.8 Hours (1800W)	2.7 Hours (1800W)
 Car Charger	9.5 Hours	13.5 Hours	21 Hours	37.5 Hours
 Solar Panel	3-6 Hours (400W×1)	4-8 Hours (400W×1)	3.2-6.3 Hours (400W×2)	4-8 Hours (400W×3)

\*The data above is for reference only.

\*\*The rated output power of the gas generator should be higher than the power station max input power.

# SOLAR CHARGING RECOMMENDATIONS

	DELTA mini	DELTA	DELTA Max	DELTA Pro
<b>Max.Input</b>	300W	400W	800W	1600W
<b>Light Use</b> When Portability matters	160W x 1 7.5-15 Hours	160W x 1 10.5-21 Hours	160W x 1 17-34 Hours	400W x 1 12-24 Hours
<b>HEAVY USE</b> When Quality time matters	400W x 1 3-6 Hours	400W x 1 4-8 Hours	400W x 2 3.2-6.3 Hours	400W x 3 4-8 Hours

\*The data above is for reference only.

# ECOFLOW SOLAR PANEL

EcoFlow Solar Panels are expertly designed to provide users with an efficient, reliable, and eco-friendly way to charge power stations and electrical devices. Made up of monocrystalline cells, our solar panels keep your adventure going, wherever you are.

## GENERAL:

**Rated Power:** 400W( $\pm$ 10W)\*  
**Open Circuit Voltage:** 48V (Vmp 41V)  
**Short Circuit Current:** 11A (Imp 9.8A)  
**Efficiency:** 22.4%  
**Connector Type:** MC4  
**Cell Type:** Monocrystalline silicon  
**Weight:**  
Approx. 41.9 lbs (19.0kg)  
Solar Panel 27.6 lbs (12.5kg)  
**Ratings:** IP67  
**Unfolded Dimensions:**  
41.7 x 93.1 x 1.0in (105.8 x 236.5 x 2.4cm)  
**Folded Dimensions:**  
41.7 x 24.4 x 1.0in (105.8 x 62 x 2.4cm)

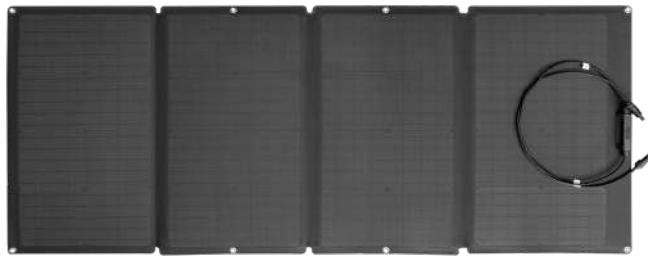
\* Rated Power is tested under Standard Test Conditions: 1000W/m<sup>2</sup>, AM1.5, 25°C



## 400W SOLAR PANEL

The EcoFlow 400W solar panel has a high conversion efficiency at 22.4% and gives you 400W power input in full, direct sunlight. Its foldable design makes it easy to transport and store. With the built-in layer of glass fiber and EVA, the panel cells are protected from damage.





## 160W SOLAR PANEL

The EcoFlow 160W solar panel is portable, foldable, and compact, weighing just 11 lbs(5kg). From camping to outdoor activities, unfold the solar panel and start capturing solar power in seconds.

### GENERAL:

**Rated Power:** 160W( $\pm 5\text{W}$ )\*

**Open Circuit Voltage:** 21.4V (Vmp 18.2V)

**Short Circuit Current:** 9.6A (Imp 8.8A)

**Efficiency:** 21-22%

**Connector Type:** MC4

**Cell Type:** Monocrystalline silicon

#### Weight:

Approx. 15.4 lbs (7kg)

Solar Panel 11 lbs (5kg)

Waterproof IP Ratings: IP67

**Unfolded Dimensions:** 2

6.8 × 61.8 × 1.0 in (68 × 157 × 2.4cm)

**Folded Dimensions:**

26.8 × 16.5 × 1.0 in (68 × 42 × 2.4cm)

\* Rated Power is tested under Standard Test Conditions:  
1000W/m<sup>2</sup>, AM1.5, 25°C



## GENERAL:

**Rated Power:** 110W( $\pm$ 5W)\*

**Open Circuit Voltage:** 21.7V(Vmp 18.5V)

**Short Circuit Current:** 6.3A(Imp 6.0A)

**Efficiency:** 21-22%

**Connector Type:** MC4

**Cell Type:** Monocrystalline silicon

**Weight:**

Approx. 13.2 lbs (6kg)

Solar Panel 8.8 lbs (4.0kg)

**Ratings:** IP67

**Unfolded Dimensions:**

20.2 × 62.5 × 0.8in (51.4 × 158 × 2.0cm)

**Folded Dimensions:**

20.2 × 16.5 × 0.8in (51.4 × 42 × 2.0cm)

\* Rated Power is tested under Standard Test Conditions:  
1000W/m<sup>2</sup>, AM1.5, 25°C

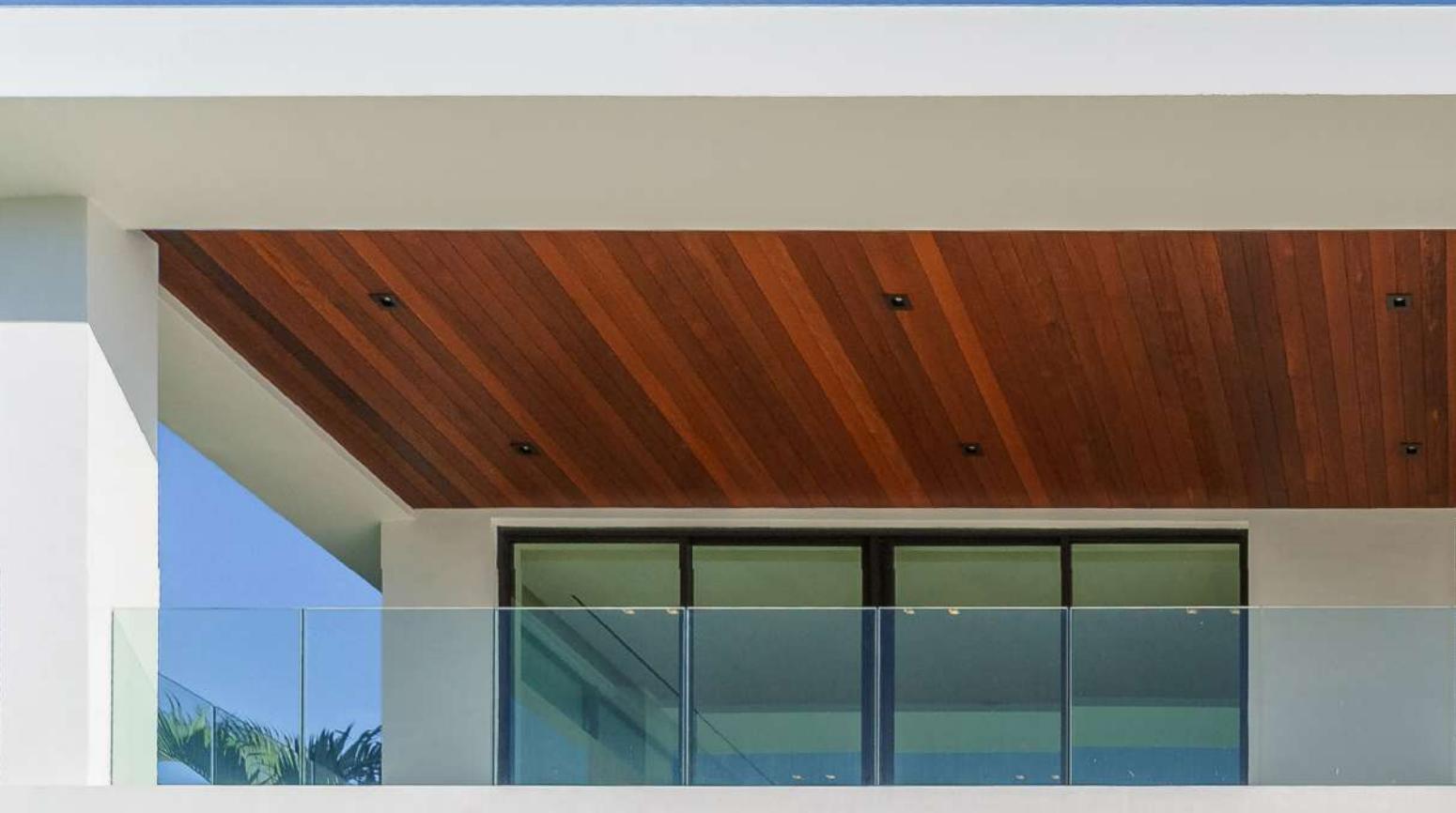


## 110W SOLAR PANEL

Live off the grid with EcoFlow 110W Solar Panels. Created from efficient monocrystalline silicon cells, these foldable, portable, and waterproof solar panels are capable of charging the DELTA or RIVER series power stations, keeping your equipment running in any situation.



# ECOSYSTEM PRODUCTS



# EcoFlow Smart Generator



Disasters can occur at any time of the year, sometimes lasting longer than we ever expected. When extended blackouts hit, the EcoFlow Smart Generator auto-starts when your DELTA Max or DELTA Pro hits a low level of charge, recharges the power station, and stops the engine all by itself once your the power station hits a full charge. This gives you a reliable emergency backup option that relies on minimum use of a generator.



## DIMENSIONS:

**Dry Weight:** Approx. 62.8 lbs (28.5 kg)

**Dimensions:** 23.5 x 11.7 x 18.7 in (59.7 x 29.6 x 47.5 cm)

## ENGINE:

**Model:** R80D-i

**Engine type:** Single cylinder, four-stroke, overhead valve

**Cooling system:** Forced air

**Fuel Type:** Unleaded gasoline

**Fuel Tank Capacity:** 1.05 gal. / 4 L

**Engine oil capacity:** 0.1 gal. / 0.38 L

## GENERATOR:

**Rated Power:** 1800W rated (Surge 1900W)

**DC Output:** 42-58.8V, 32A, 1800W max

**Generator Type:** Inverter generator

## RUNTIME:

3.5hrs with Full Load

DELTA Max 2.4 cycles

DELTA Max Smart Extra Battery 2.4 cycles

DELTA Pro 1.2 cycles

DELTA Pro Smart Extra Battery 1.2 cycles

# Smart Home Panel

The new EcoFlow Smart Home Panel is the heart of the DELTA Pro home battery ecosystem. It integrates up to two DELTA Pro units with 10 home circuits. Each DELTA Pro can be connected with extra batteries, solar panels, or smart generators, giving you uninterrupted power during blackouts, smart energy management for your critical loads, and lower energy bills.



## GENERAL:

**AC Voltage (Nominal):** 120V / 240V

**Grid Frequency:** 60Hz / 50Hz

**Number of Switchable Circuits:** 10

**Rated Current:** 30A Max for 4 circuits, 20A Max for remaining 6 circuits

**Output:** 3600W / 7200W

**Charging Input (DELTA Pro):** 3000W Max

**Connection:** Wi-Fi, Bluetooth

**Compliance:** Meet UL1008, IEC 60974-1

**Installation:** Surface mount, to be installed by a licensed electrician

## DIMENSIONS:

**Dimensions:** 12.2 × 19.2 × 4.5in (31 × 48.8 × 11.5cm)

**Weight:** Approx. 22 lbs (10kg)



## Smart Solar Tracker

EcoFlow Solar trackers are unique solar racking and mounting devices that offer a higher efficiency than their standard model counterparts. The First Mobile Solar Tracker that can be placed and moved to anywhere at any time with only easy installation needed.



### DIMENSIONS:

**Holding Capacity:** Approx. 55lbs (25Kg)

**Support third part solar panel size:**

43.3 × 94.5in (1.1 × 2.4m)

**Support third part solar panel weight:** 44lbs (20kg)

**Pitch axis range:** 0°~85°

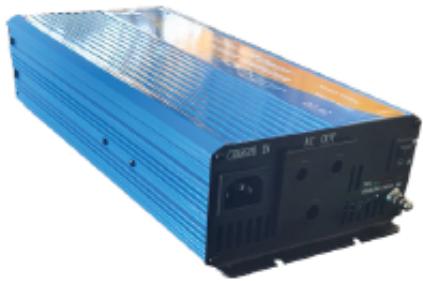
**Y-axis range:** 0°~345°

**Waterproof Level:** IP44

### GENERAL:

**Dimensions:** 98 × 59 × 59in (250 × 150 × 150cm)

**Weight:** Approx. 77lbs (35kg)



- Pure Sine wave inverter
- Built in charger
- 200% Surge Rated
- Short circuit protection

Model		SKX-600-SC-12V	SKX-600-SC-24V	SKX-600-SC-48V	
<b>AC Output</b>	Continuous power:	600W			
		1200W			
	Surge power:	120%<Load<150% Rated power for 10s			
		150%<Load<200% Rated power for 2s			
	Output Waveform	Pure Sine Wave (THD < 3%)			
	Output Frequency	50Hz±0.1% or 60Hz±0.1% (Optional)			
<b>DC Input</b>	AC Output Voltage	100~120VAC / 200~240VAC (Optional)			
	DC Input Voltage	12V DC	24V DC	48V DC	
	Voltage Range	10.8V-15.5V	21.6V-31V	43.2V-62V	
	Low Voltage Alarm	10.8V±0.2V	21.6V±0.4V	43.2V±0.8V	
	Low Voltage Shut down	10.2V±0.2V	20.4V±0.4V	40.8V±0.8V	
<b>Charger</b>	Over Voltage Shut down	15.5V±0.2V	31V±0.4V	62V±0.8V	
	AC Input voltage	AC 100V-120V±10%			
		AC 220V-240V±10%			
	DC Charging Voltage	12V	24V	48V	
	DC Charging Current	10A	5A	3A	
	Three-stage Charging	Bulk/Absorption/Float charge			
<b>Converting Max. Efficiency</b>	Transfer Time	≤40ms			
	No Load Consumption	< 0.4A	< 0.2A	< 0.1A	
	Over Thermal:	Shut Off Output Automatically, Temperature >75°C			
<b>Protection</b>	Short circuit protection:	Reverse Polarity (External Fuse)			
	Cooling fan auto start	Temperature ≥ 45°C			
	Working temperature	-10°C ~ +50°C			
<b>Environment</b>	Working humidity	20% ~ 90% RH Non-Condensing			
	Storage Temperature	-30°C ~ +70°C			
	LED Indicator Light	Inverter, Fault			
<b>Packing</b>	Inner Box Dims (mm)	415*195*135 mm		4pcs /Carton	
	Inner Box Weight (kg)	3.9 kg			
	Carton Dims (mm)	435*410*315 mm			
	Carton Weight (kg)	16.5 kg			

## IG Series - Inverter/Charger (600VA-2.4kVA)

- Simulated sinewave inverter
- Selectable input voltage range for home appliances and personal computers
- Auto restart with AC recovery
- Overload, and short circuit protection
- Cold start function
- Generator and Computer-related products compatible
- Reverse polarity protection



Model	IG600	IG1000	IG2000		
Capacity	600VA/300W	850VA/600W	2400VA/1440W		
<b>Input</b>					
Voltage	220/230/240VAC				
Selectable Voltage Range	140-300VAC	90-280VAC (wide range), 170-280VAC (narrow range)			
Frequency Range	50Hz/60Hz (auto-sensing)				
<b>Output</b>					
AC Voltage Regulation (Batt. Mode)	±10% (battery mode)				
Frequency Range (Batt. Mode)	50Hz/60Hz ±1Hz				
Transfer Time	10ms Typical				
<b>Battery</b>					
Battery Voltage	12Vdc		24Vdc		
Floating Charge Voltage	13.7Vdc ±2%		26.8Vdc ±2%		
Low Battery Alarm Voltage	10.2Vdc ±2%		21.6Vdc ±2%		
Shutdown Voltage	9.9Vdc ±2%		20.0Vdc ±2%		
Overcharge Protection	15Vdc ±2%		30Vdc ±2%		
Maximum Charge Current	13A	10A or 20A optional			
<b>Alarm</b>					
Low Battery	Sounding every second				
Overload	Sounding evry 0.5 seconds				
Fault	Continuously sounding				
<b>Physical</b>					
Dimensions, L x W x H (mm)	358.5 x 96.8 x 146.5	232 x 293 x 82.5			
Net Weight (kg)	5.8	2.35	2.55		
<b>Operating Environment</b>					
Humidity	0-90% Relative Humidity (Non-Condensing)				
Operating Temperature	0°C-50°C				
Storage Temperature	-15°C-70°C				

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Specification or design can be changed at anytime without prior notice.

## 1000W Pure Sine Wave Power Inverter with Charger&ATS **TYPC-1000 Series**



### ■ Features:

- Pure sine wave output (THD<3%)
- High surge power up to 2000W
- USB Port (5V,0.5A), **Remote Control (Optional)**  
**USB Port : 1A and 2.1A are also available**
- Built in Battery Charger and Auto Transfer Switch
- 10ms transfer time between battery and AC
- 3-stage Battery Charging: Bulk Charge, Absorption Charge, Float Charge
- Two multiple controlled DC fans: Temperature & Load.
- Protections: Bat.low alarm/Over voltage/Over shutdown/  
Output short/ Input reverse polarity/ Over load
- 1 year warranty



### SPECIFICATION

	<b>TYPC-1000</b>	<b>TYPC-1000-12V</b>	<b>TYPC-1000-24V</b>	<b>TYPC-1000-48V</b>
<b>OUTPUT</b>	<b>Rated Power</b>	1000W		
	<b>Maximum Output Power</b>	2000W SURGE POWER; 1500W for 10sec, 2000w for 2sec		
	<b>AC Voltage</b>	100~120VAC / 200~240VAC (Optional)		
	<b>Frequency</b>	50Hz±0.1% or 60Hz±0.1% (Optional)		
	<b>Waveform</b>	Pure sine wave output (THD<3%) at rated input voltage		
	<b>Socket Types</b>	USA/Australia/Universal/UK/France/Germany/South Africa		
<b>INPUT</b>	<b>Led Indicator Light</b>	Inverter, Fault, Charging, Full		
	<b>Bat.Voltage</b>	12V	24V	48V
	<b>Voltage Range</b>	10.8V-15.5V	21.6V-31V	43.2V-62V
	<b>DC Current</b>	100A	50A	25A
	<b>No Load Consumption</b>	<0.5A	<0.25A	<0.13A
	<b>Efficiency</b>	90% (Full Loading) / 95% (1/3 Loading)		
<b>BATTERY INPUT PROTECTION</b>	<b>Battery Types</b>	Open & sealed lead acid battery		
	<b>Fuses</b>	35A*4	20A*4	10A*4
	<b>Low Voltage Alarm</b>	10.8V± 0.2V	21.6V±0.4V	43.2V±0.8V
	<b>Low Voltage Shut down</b>	10.2V± 0.2V	20.4V±0.4V	40.8V±0.8V
	<b>Over Voltage Shut down</b>	15.5V±0.2V	31V±0.4V	62V±0.8V
<b>OUTPUT PROTECTION</b>	<b>Reverse Polarity</b>	By fuse open		
	<b>Over Temperature</b>	Shut Off Output Automatically, Temperature >75°C		
	<b>Output Short</b>	Protection type: Shut down o/p voltage, re-power on to recover		
<b>BUZZER ALARM</b>	<b>Over Load</b>	Protection type: Shut down o/p voltage, re-power on to recover		
	<b>Low Battery Alarm</b>	Buzzer sound 2times and Red light blink 2times every 8sec		
	<b>Low Battery Shutdown</b>	Buzzer sound 3times and Red light blink 3times every 8sec		
	<b>Over Voltage Shutdown</b>	Buzzer sound 4times and Red light blink 4times every 8sec		
	<b>Over temperature Shutdown</b>	Buzzer sound 5times and Red light blink 5times every 8sec		
<b>CHARGER SPEC.</b>	<b>Short Circuit/Overload Shutdown</b>	Red light blink constantly		
	<b>AC Input Voltage</b>	AC 100V-120V±10%, AC 220V-240V±10%		
	<b>DC Charging Current</b>	20A	10A	5A
	<b>Charge Voltage(Absorb Charging)</b>	14.6V	29.2V	58.4V
	<b>Charge Voltage(Float Charging)</b>	13.8V	27.6V	55.2V
	<b>Three-stage Charging</b>	Bulk/Absorption/Float charge		
	<b>Automatically Switching Time</b>	≤10ms		
	<b>Working Temp.</b>	-10°C ~ +50°C		
<b>ENVIRONMENT</b>	<b>Working Humidity</b>	20%~90% RH Non-Condensing		
	<b>Storage Temp.</b>	-30°C ~ +70°C		
	<b>CE EMC</b>	Compliance to EN61000-3-2,3; EN55022; EN55024		
<b>SAFETY</b>	<b>CE LVD</b>	Compliance to EN62040-1:2008		
	<b>RoHS</b>	Compliance to 2011/65/EU		
	<b>Inner Box</b>	515*195*137 mm, 5.5kg		
<b>PACKING</b>	<b>Carton</b>	540*420*300 mm, 23kg		
	<b>Package</b>	4pcs /Carton		
<b>ACCESSORIES</b>	<b>Battery Cable &amp; AC Plug Cable</b>	1x Positive & 1x Negative Battery Cables, 1x AC Plug Cable		
	<b>User Manual</b>	1x English Manual		
	<b>Fuse</b>	4x Replaceable fuses		

# BN-Series Off-Grid Inverter



## BN series off grid inverter (1KW-6KW)

The BN series off-grid PV inverter combines the traditional off-grid uninterrupted power functions with solar power generation control technologies, providing flexible and reliable system solutions for households and industry purposes.

### - Efficient

- Multiple charging voltage grades to adapt to more battery types, to maximize battery performance.
- Multiple working modes are selectable for different working priority (Grid / battery / energy saving mode).
- Electricity bypass quick charging function.
- MPPT charging technology

### - Smart

User-friendly multiple communication interface (RS485, RS232, CAN, GPRS, WiFi) are optional to be compatible with more monitoring device: mobile, computer, internet/remote operation.

### - Reliable

- Over-load and short-circuit protection.
- Capable of providing the continuous power to linear load or non-linear loads such as lighting, computers, fridges, air-conditioners, fans and other household appliances and industrial devices.
- Insured by well-known international property insurance company (AIG) for Products/Completed Operations Liability Insurance.
- Capable of starting inductive loads such as pumps and HVAC

# BN-Series

## Off-Grid Inverter



Model	BN3024-C	BN6048-C
<b>Line Mode</b>		
AC input voltage (V)	220/230/240	
AC output voltage range (V)	155-272 ( $\pm 2\%$ )	
Rated frequency (Hz)	50Hz/60Hz (auto detection)	
Frequency range (Hz)	47+0.3Hz - 55+0.3Hz FOR 50Hz; (57+0.3Hz -- 65+0.3Hz FOR 60Hz)	
Over-load/Short-circuit protection	Circuit breaker	
Efficiency	>95%	
Transfer time (ms)	(AC to DC or DC to AC) 10ms(typical)	
Bypass relay current (A)	30	40
<b>Inverter mode</b>		
Output voltage waveform	Sine wave	
Rated output power (Va)/(W)	3000/3000	6000/6000
Power factor	1	
Rated output voltage (V)	220/230/240( $\pm 10\%$ )	
Rated output frequency (Hz)	50Hz $\pm 0.3$ Hz/60Hz $\pm 0.3$ Hz	
Efficiency	>88%	
Over-load protection	(110%<load<125%) $\pm 10\%$ : Fault(shutdown output) after 15min;	
	(125%<load<150%) $\pm 10\%$ : Fault(shutdown output) after 60s;	
	load>150% $\pm 10\%$ : Fault(shutdown output) after 20s	
Peak power (10s) (VA)	11000	18000
Capable of starting electric motor (HP)	2	5
Output short-circuit protection	Current limit (Fault after 10s)	
Output breaker current (A)	30	40
DC input voltage (V)/ Min. DC Start Voltage (V)	24/22	48/44
DC input voltage (V)	20.0 ~ 32.0, $\pm 2.4$ Vdc: 24VDC mode 24VDC mode: low alarm: 21V; shut down: 20V; high fault: 32 high recovery: 31V	40.0 ~ 64.0, $\pm 4.8$ Vdc: 48VDC mode 48VDC mode: low alarm: 42V; shut down: 40V; high fault: 64V high recovery: 62V
Main operating mode	0-6 level: electricity first; 7-9 level battery first	
<b>Charger (grid)</b>		
Charge current (A)	50	
Charge current regulation (A)	$\pm 5$	
Battery voltage range (V)	24VDC mode: 20 -31.4	40 - 62.8
Charge short-circuit protection	Circuit breaker	
Breaker current (A)	30	40
Over charge protection	Bat. V $\geq$ 31.4 is 24VDC mode every 1s & fault after 60s	Bat. V $\geq$ 62.8 is 48VDC mode every 1s & fault after 60s
<b>Charger (solar)</b>		
MPPT voltage range (V)	18-78	50-145
Max. PV input voltage (V)	100	200
Max. PV open circuit voltage (V)	80	145
Rated charge current (A)	45	60
Max. full load charging efficiency	98%	
Battery short-circuit protection	Fuse	
Solar panel wiring protection	Anti reverse connecting protection	
<b>Others</b>		
Dimension (H x W x D mm)	460 x 264 x 180	555 x 264 x 180
Weight (kg)	26	34.3
Degree of protection	IP20	
Operating temperature range	- 15°C to 40°C (-25°C - 60°C for storage)	
Relative humidity	5% to 95%	
Communication interface	RS485/GPRS/WIFI	
Safety certificates / EMC category	CE(EN62040-1, EN62040-2)/C2	
Factory warranty	1 year	

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