



EcoFlow DELTA 3 1500

Thank you for choosing our product!

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Coming soon...

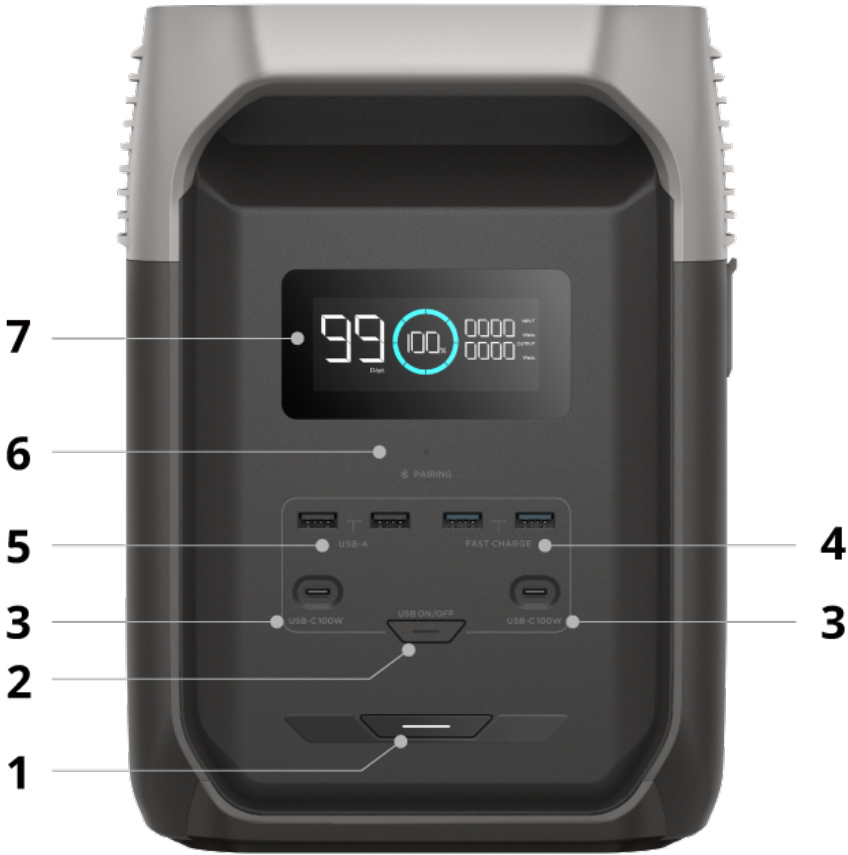
About This Manual

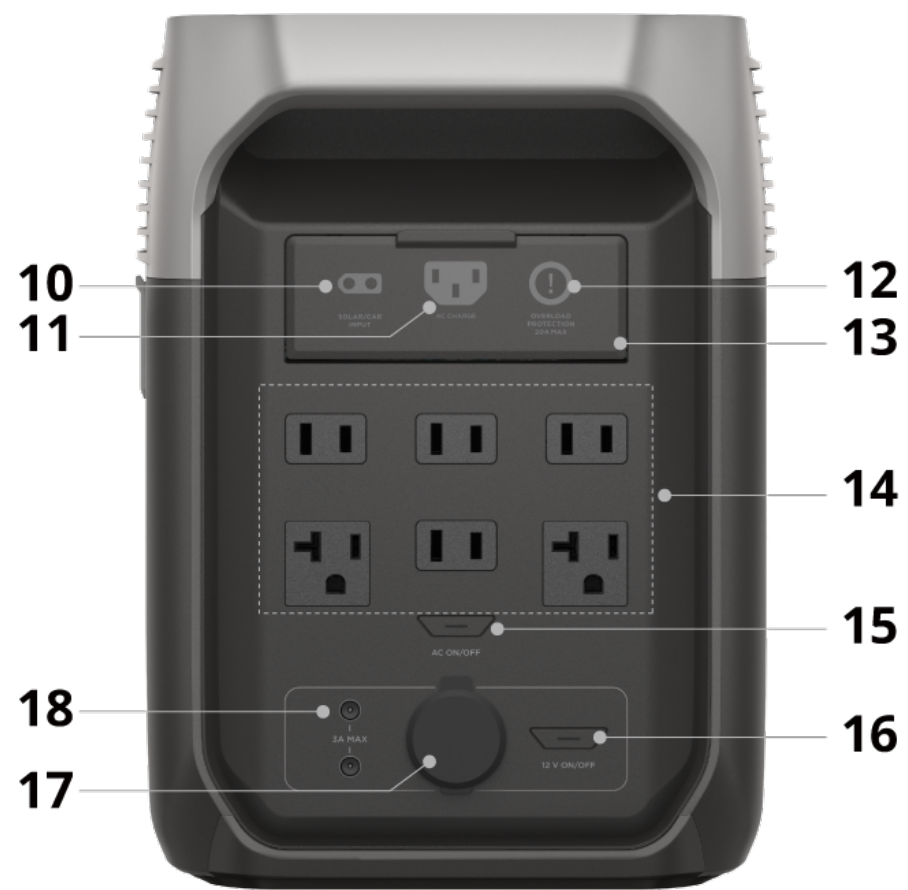
- This manual contains an introduction to this power station, and details on its operation, management, and maintenance. Please note that this manual may be updated without prior notice.
- The availability of certain accessories and features described in this manual may vary depending on your country or region.
- All images displayed in this manual are for demonstrative purposes only. Please refer to the actual product received. The following examples are based on the US version of EcoFlow DELTA 3 1500.
- If you are reading this manual in PDF format, please note that you can access it online at [EcoFlow Support](#) for a better experience and the latest updates.

Overview

EcoFlow DELTA 3 1500 (hereinafter referred to as the "DELTA 3 1500", or "the power station") is a power station with a LiFePO₄ battery and a capacity of 1536Wh. It has multiple outputs, including standard AC sockets, USB-A ports, USB-C ports, 12V DC ports and Extra Battery port to support various appliances and devices. The variety of charging options allows you to easily switch between different methods based on your actual needs.

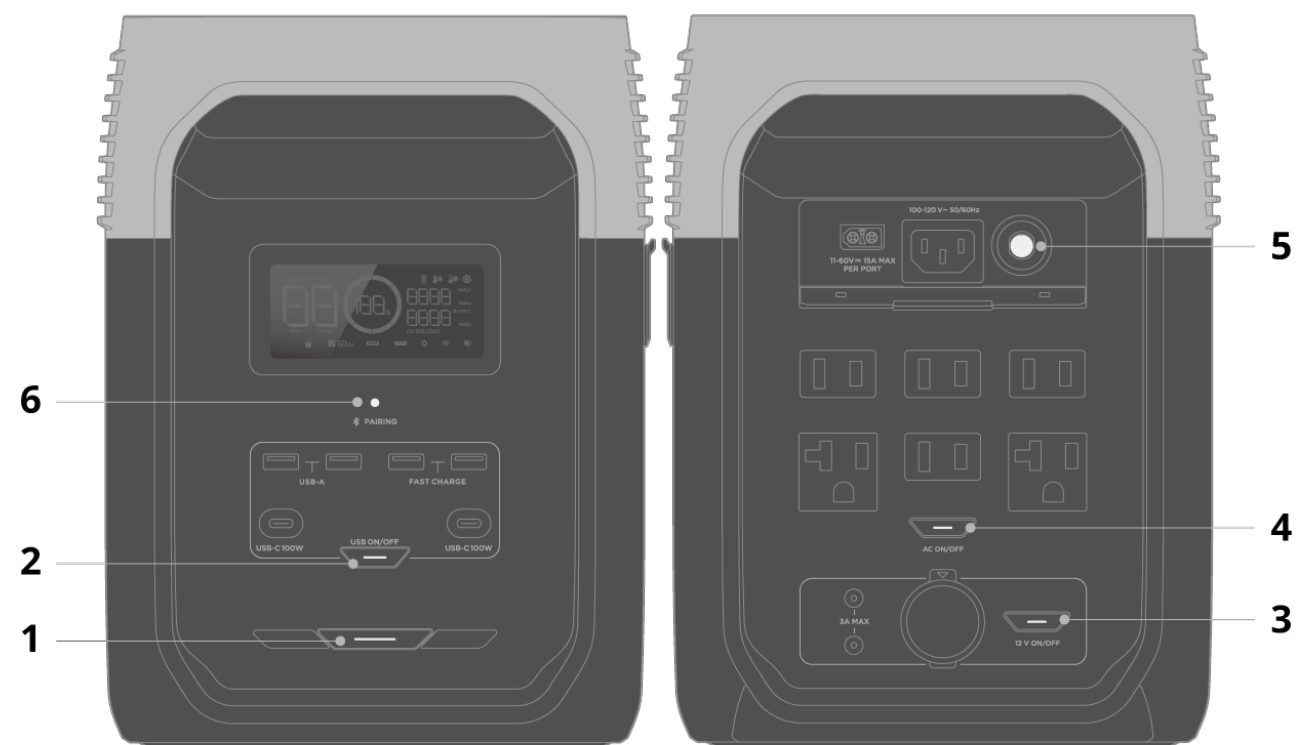
Appearance





1	Main power button	10	Solar / Car charging input port
2	USB output control button	11	AC charging input port
3	USB-C output ports	12	AC overload protection switch
4	USB-A output ports	13	Protective cover
5	USB-A output ports (fast charging)	14	AC output sockets
6	Bluetooth pairing indicator	15	AC output control button
7	Display screen	16	12V DC output control button
8	Ventilation fan	17	DC output port (cigarette lighter)
9	Extra battery IN / OUT port	18	DC5521 output ports

Control Buttons & Indicators



1	Main power button
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Power on/off

- Long press the button for 1 second to turn on the power station. Long press the button for 2 seconds to turn it off.

Screen on/off

- After the power station is turned on, press once to turn on or off the display screen.

Reset IoT connections

- While the power station is off, long press the button until the screen displays the power-on animation twice to reset the Bluetooth and Wi-Fi connections.

※ The indicator on this button will flash white when the power station is performing a firmware update.

2 USB output control button

Press once to enable or disable the USB-C and USB-A output ports.

3 12V DC output control button

Enables or disables the 12V DC output ports.

4 AC output control button ²

AC output on/off

- Press the button once to enable or disable the corresponding power outputs.

Change AC operating frequency

- Press and hold the button for 10 seconds to change the AC output frequency for practical usage purposes.

5 AC overload protection switch

The switch will automatically pop up when the AC input current continuously exceeds 20A to activate self-protection mechanism. Refer to the "Error Message" chapter for details.

※ Press the switch to resume charging after the problem is addressed.

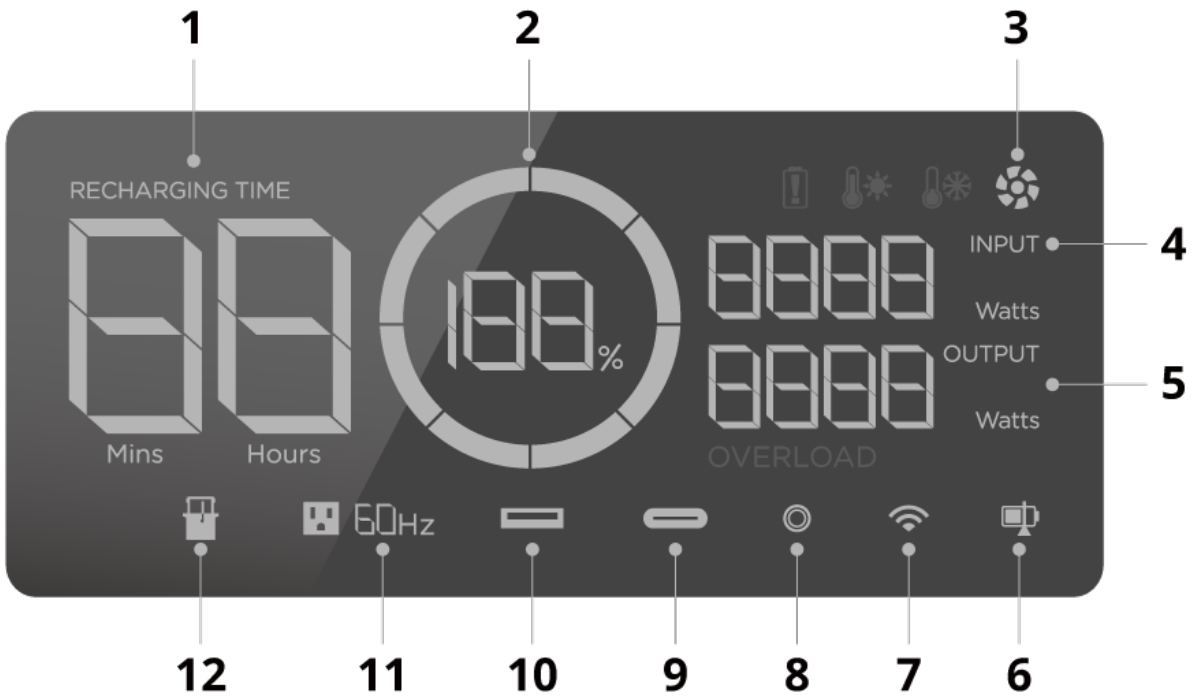
6 Bluetooth pairing indicator

Solid: Bluetooth connection successful.

Off: ① Wi-Fi is connected and Bluetooth is disconnected as a result. ② Bluetooth is disconnected because the Bluetooth on your phone is turned off.

※ Please refer to the "Control via EcoFlow App" chapter for more details.

Display Screen

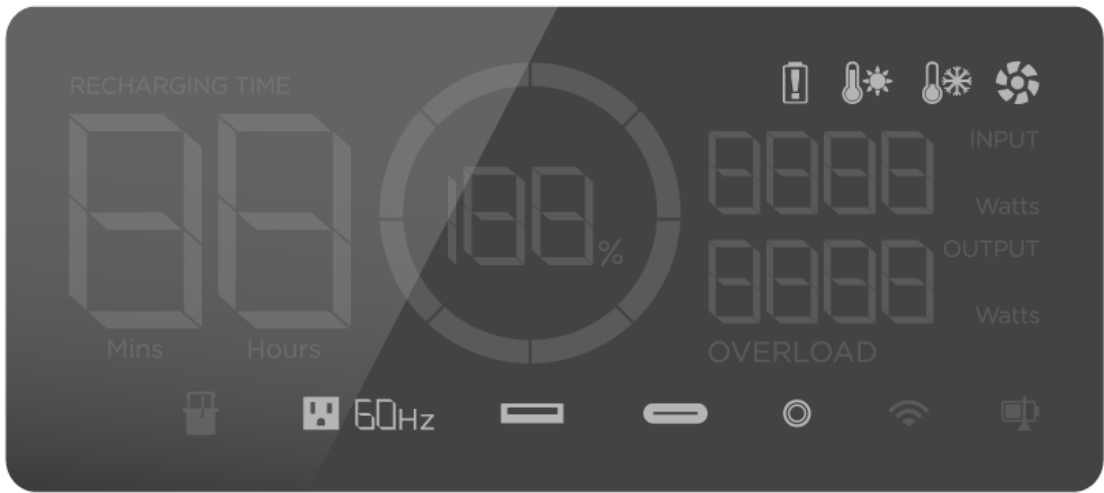


1	Remaining charging / discharging time *	7	Wi-Fi connection
2	Battery level	8	12V DC output
3	Fan status	9	USB-C output
4	Total input power	10	USB-A output
5	Total output power	11	AC output
6	Discharge / Recharge level limitation	12	Extra battery



The "Mins" or "Hours" icon flashes after an automated task is set, and returns to solid or off state when the task is turned off.

Error Message



※ If the Alarm Prompt shows on the display screen during use, and does not disappear after restart, please stop using it immediately (do not try to charge or discharge).

※ For problems not covered in the table, please contact EcoFlow Customer Service.


[Troubleshooting →](#)

Getting Started

Power On/Off

- **Power On**
Long press the button for 1 second to turn on the power station.
- **Power Off**
Long press the button for 2 seconds to turn it off.
- **Screen On/Off**
After the power station is turned on, press once to turn on or off the display screen.

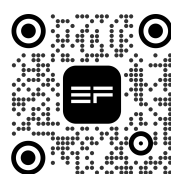


 The power station can't be turned off via the main power button when it has charging input. Please unplug the charging cable first.

Control via EcoFlow App

EcoFlow offers a companion app for device management. With this mobile application, you can:

- Enjoy all-in-one control of your EcoFlow devices from anywhere.
- Monitor power consumption details seamlessly with real-time updates.
- Personalize your energy scheme with an array of customizable options.
- Promptly receive in-app troubleshooting and firmware updates.



Scan the QR code or download it at:
<https://download.ecoflow.com/app>

Bind Device and Set Up Internet

After successfully registering an EcoFlow account, bind your EcoFlow devices

to your account to ensure remote access to the device's settings.

To bind a new EcoFlow device:

1. Visit the EcoFlow app and log into your EcoFlow account.
2. Tap the Add Device button or **+** icon in the top right corner to search for new EcoFlow devices.
3. Select your EcoFlow device and follow the pop-up instructions to complete device binding and Wi-Fi setup.

Unable to discover this power station via Bluetooth?

Try the following steps:

1. **Power-off:** Press and hold the Main Power button for 2 seconds to turn off the power station.
2. **Reset Bluetooth:** While the power station is turned off, press and hold the Main Power button for at least 5 seconds after the screen turns on to reset all Bluetooth and Wi-Fi connections.
3. **Power on & Retry:** Press and hold the Main Power button for 2 seconds to turn on the power station, and start searching again.
4. If the problem persists, contact technical support.

Bluetooth Standby Tip:

Bluetooth power standby is available on this power station. During Bluetooth power standby, this power station keeps Bluetooth enabled when it is turned off. This allows you to remotely turn on the power station via Bluetooth in the EcoFlow App.

However, Bluetooth standby requires the consumption of some power. If you don't need this feature or want to shorten the time that Bluetooth power standby is active, you can adjust the Bluetooth Timeout setting in the EcoFlow app.

Control via Phone

With the EcoFlow app, you can manage all your EcoFlow binding devices on your phone.

The power station supports Wi-Fi and Bluetooth connections, adapting to varying network conditions to ensure convenient access to device settings.

- **With Internet**

When Wi-Fi is stable, you can access the device settings via the internet. This method is always recommended to ensure your EcoFlow device can receive timely firmware updates and pushes.



- Without Internet

If the Wi-Fi connection is limited, you can manage the power station locally via Bluetooth.



Product Compatibility

EcoFlow Smart Extra Battery

Name	Model
EcoFlow DELTA 3 Smart Extra Battery	EF-DL-E10-4
EcoFlow DELTA Pro 3 Smart Extra Battery	EFD521-EB
EcoFlow DELTA 2 Smart Extra Battery	EFD330-EB
EcoFlow DELTA 2 Max Smart Extra Battery	EFD350-EB

Other EcoFlow Products

- Click on the product name to view the corresponding user manual.

Name	Model
EcoFlow WAVE 2 Portable Air Conditioner	EFKT210
EcoFlow PowerStream Microinverter	EFWN511, EFWN511B
EcoFlow 800W Alternator Charger	EF-FC-301-1
EcoFlow Smart Generator Dual Fuel	EFG200 (charging only)
EcoFlow Smart Generator 4000 (Dual Fuel)	EF-SG-H01-1 (charging only)

Power Your Appliances

- Press the USB/12V DC/AC output control button once to enable the power supply.
- Connect your appliances to the corresponding power outputs.

Via USB Output Ports

The USB output ports of the power station supports the following charging protocols.

Charging Protocol	
USB-C	PD2.0 / PD3.0 / QC2.0 / QC3.0
USB-A Fast Charge	BC1.2 / QC3.0 / QC2.0
USB-A	BC1.2

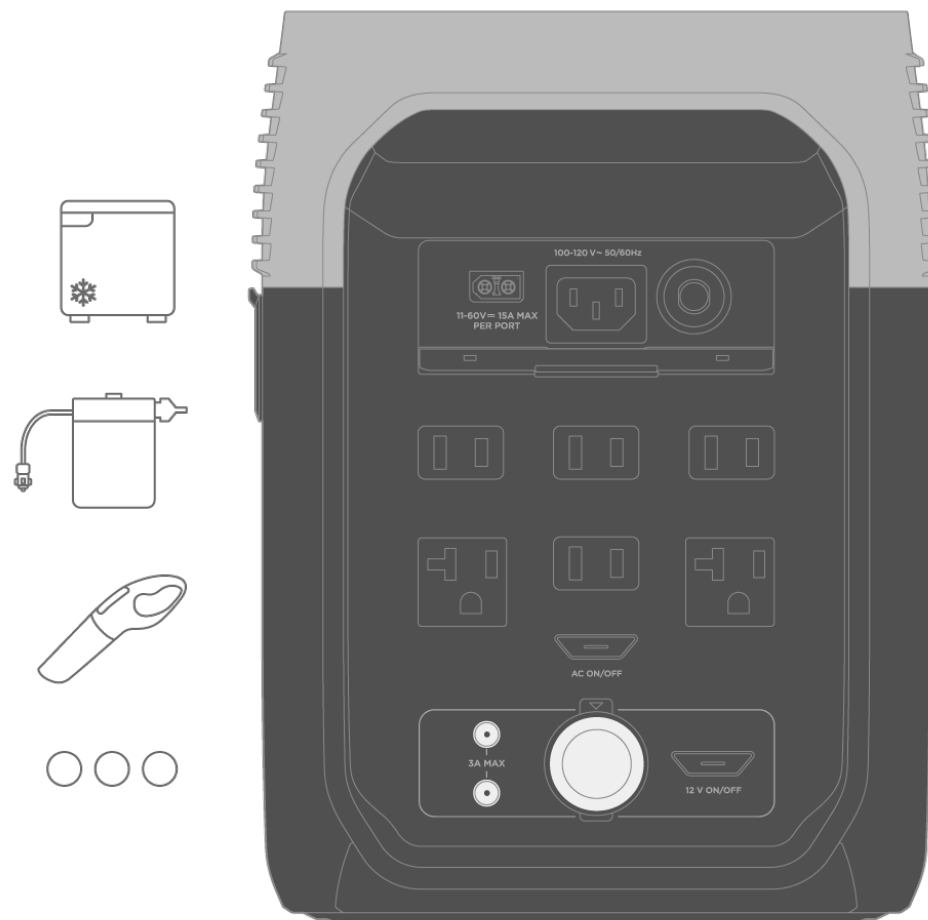


It is recommended to charge your electronic device using a compatible USB charging cable.

The maximum output power may not be available if the cable or device does not support the corresponding protocol.

Via 12V DC Output Ports

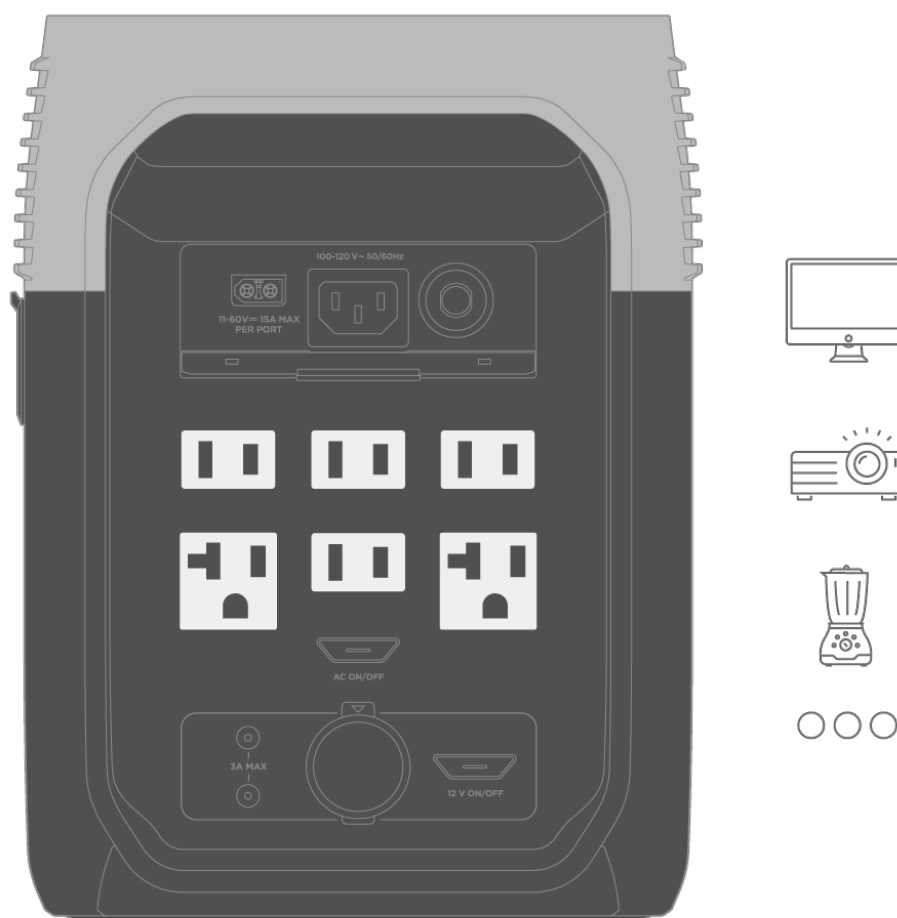
When powering up your appliance using the cigarette lighter of the power station, please make sure that it can meet the appliance's instantaneous starting current / voltage requirements. Otherwise, the appliance may not be able to start normally (subject to actual testing).



Tip

The 12V DC Output ports support a total power output of 126W.

Via AC Output Sockets



AC Operating Frequency

Press and hold the button for 10 seconds to change the AC output frequency for practical usage purposes.

AC Timeout Tip

The AC output socket of the power station will automatically turn off if the port is idle for a certain period. When the power station is connected to an intermittent load like a refrigerator or air conditioner, this feature may be triggered.

If you need to power your device continuously, such as when storing medicines, vaccines, or other valuable items in a refrigerator, set the power station's AC timeout interval to "never" in the EcoFlow app. Additionally, regularly check the power station's battery level.

Via Extra Battery Output Port(XT150)

After turning on the power station, connect your EcoFlow product (compatible with the power station and supports XT150 charging) to the extra battery output port using an EcoFlow extra battery cable.

The extra battery port supports both power input and output. Please refer to the **"Charge Your Power Station"** chapter for more details.

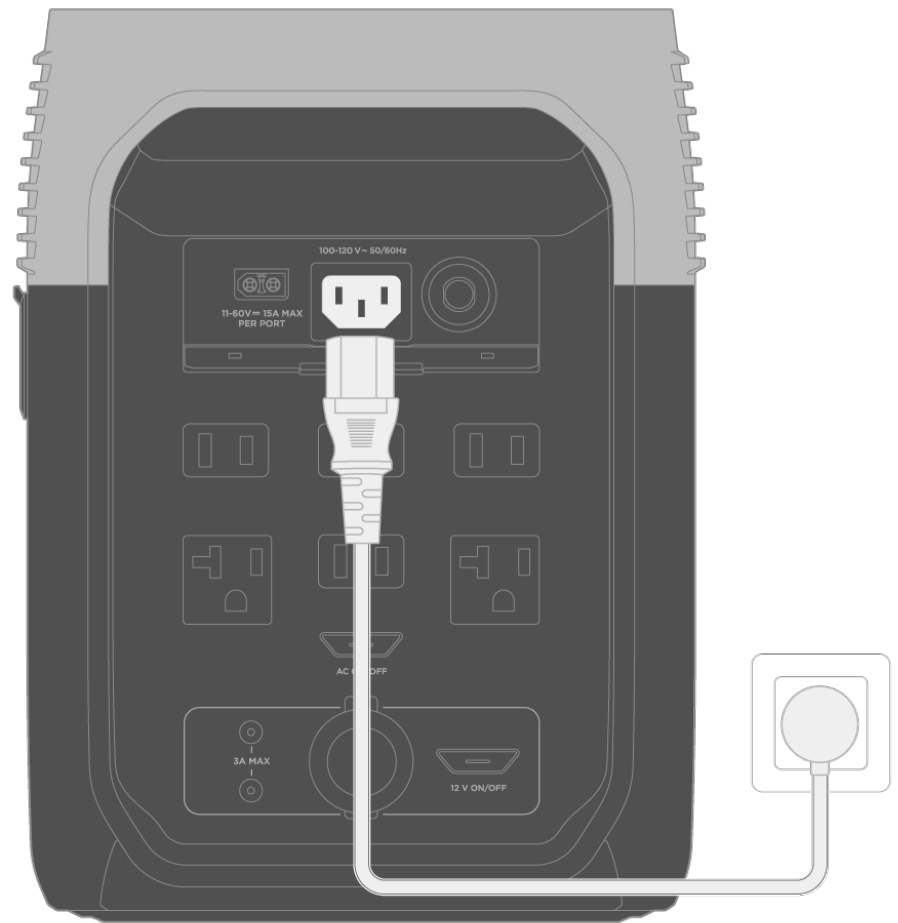


Notice

Make sure the power station is connected to a power source when charging an extra battery.

Charge Your Power Station

From the Wall Outlet



Please connect the power station's AC input port to a wall outlet using the provided **AC charging cable**.

The input port supports a maximum charging power of 1500W, and the charging speed can be set in the EcoFlow app.

AC Charging Overload protection

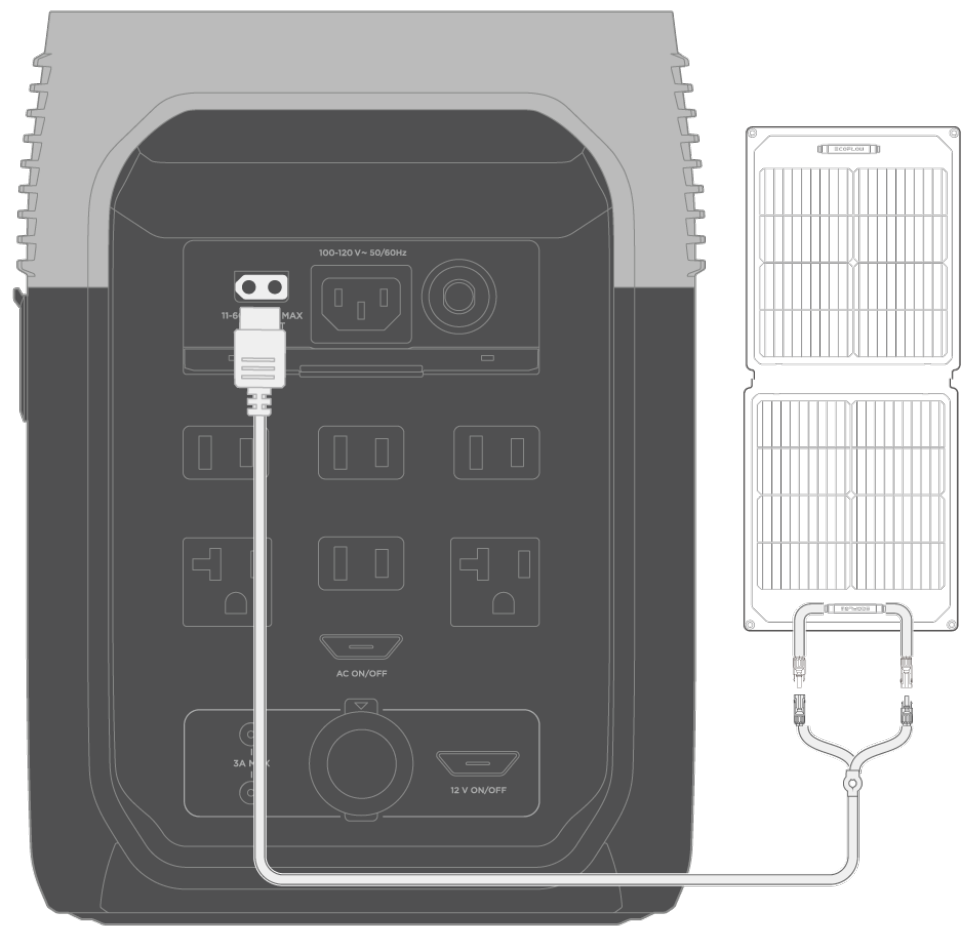
The switch will automatically pop up when the AC input current continuously exceeds 20A to activate self-protection. Press the switch to resume charging after troubleshooting. Refer to "Error Message" chapter for details.

From the Solar

The power station has 1 XT60i input port which supports both solar charging and car charging.

Here is a basic guiding principle that helps you check your setup, when connecting your solar panel(s) to charge the power station:

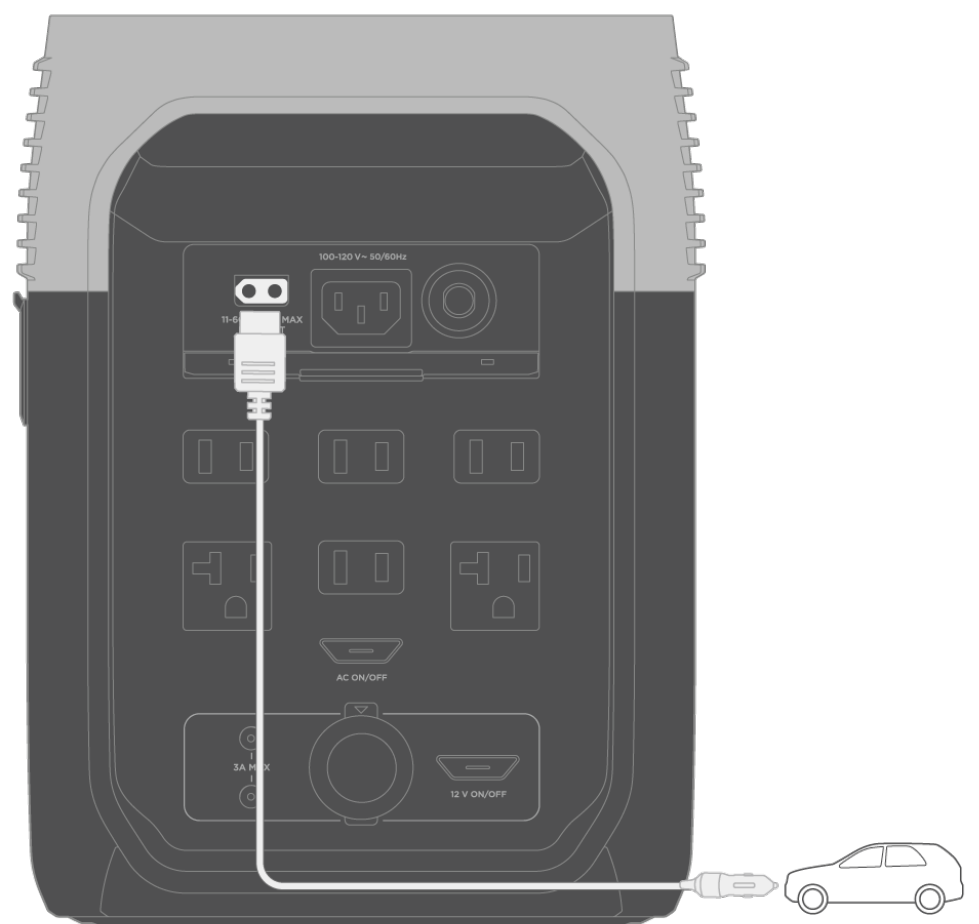
- 1.** Connect this port to solar panel(s) using an **EcoFlow Solar to XT60i Charging Cable** (sold separately).
- 2.** Please make sure that the total Voc (open circuit voltage) of the solar panel(s) is within 60V, and the total Isc (short circuit current) is within 15A to avoid product damage.
- 3.** For series or parallel connection, please refer to the solar panel's manual for more details.



From the Car

The power station has 1 XT60i input port which supports both solar charging and car charging.

Please connect the power station's car charging input port to your vehicle's cigarette lighter socket using the provided **car charging cable**.

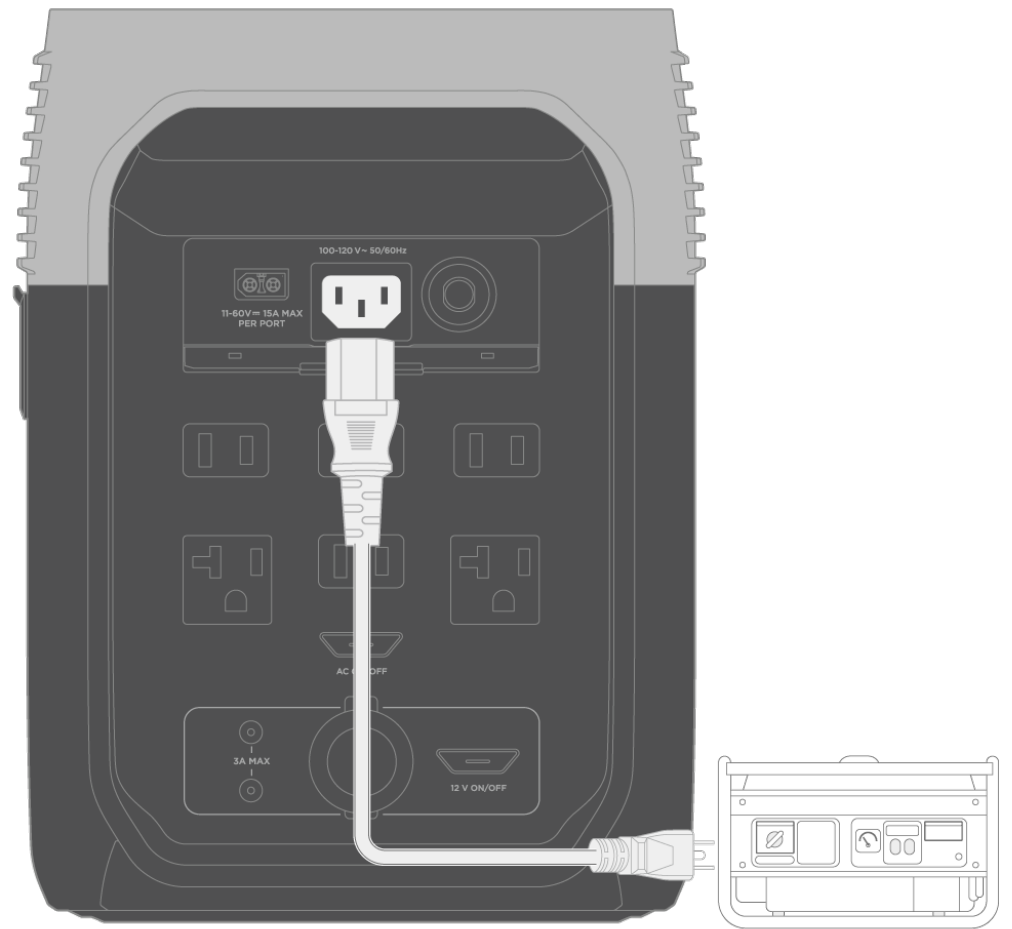


i To avoid the start failure due to insufficient car battery, please connect the charging cable after the vehicle is started. In addition, please make sure that the cable is securely connected to the cigarette lighter.

From a Generator

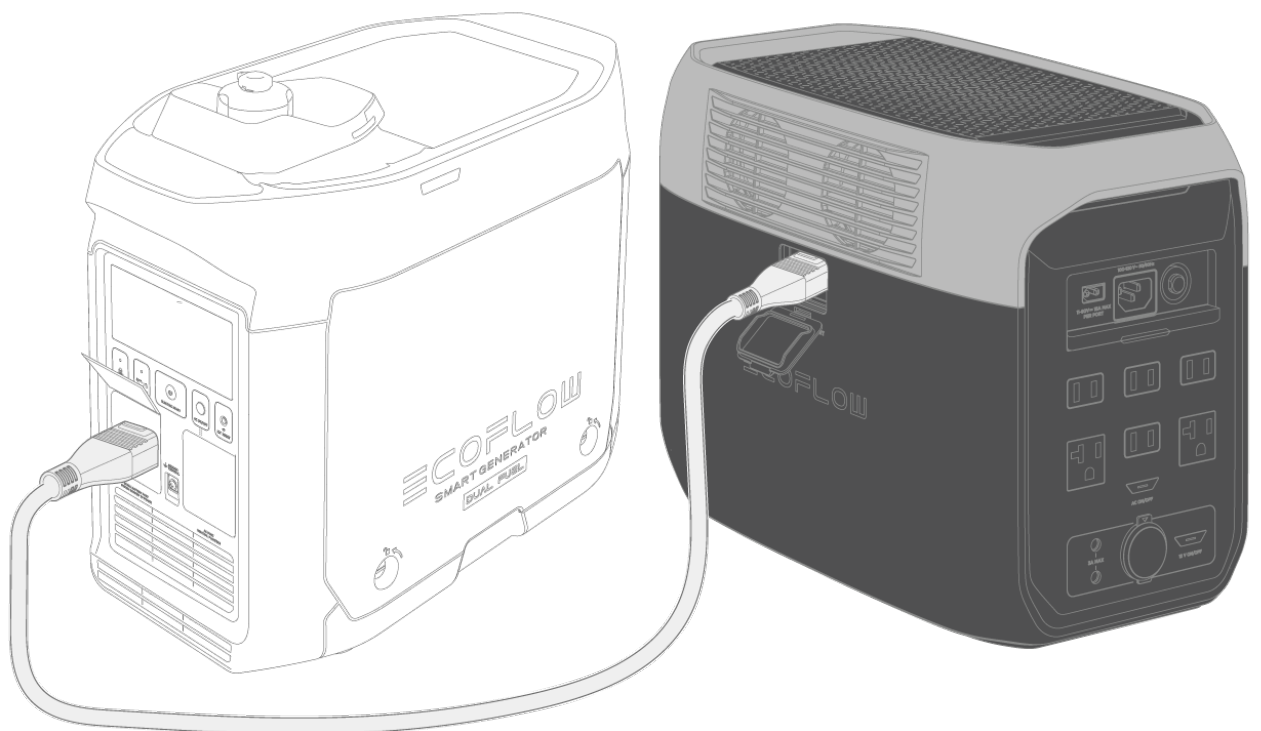
Method 1: Via the AC Input Port

Connect the power station's AC input port to a generator using the provided AC charging cable.



Method 2: Via the Extra Battery Port

Connect the power station to an EcoFlow generator's XT150 port using the EcoFlow extra battery cable.



Only Supports EcoFlow Smart Generators

From EcoFlow Microinverter

Connect the power station to the microinverter using the **EcoFlow BKW-DELTA EB Cable** (sold separately).

Adding a power station to your PowerStream system will allow you to use solar

energy day and night and reduce energy bills.

[View more →](#)

From EcoFlow Alternator Charger

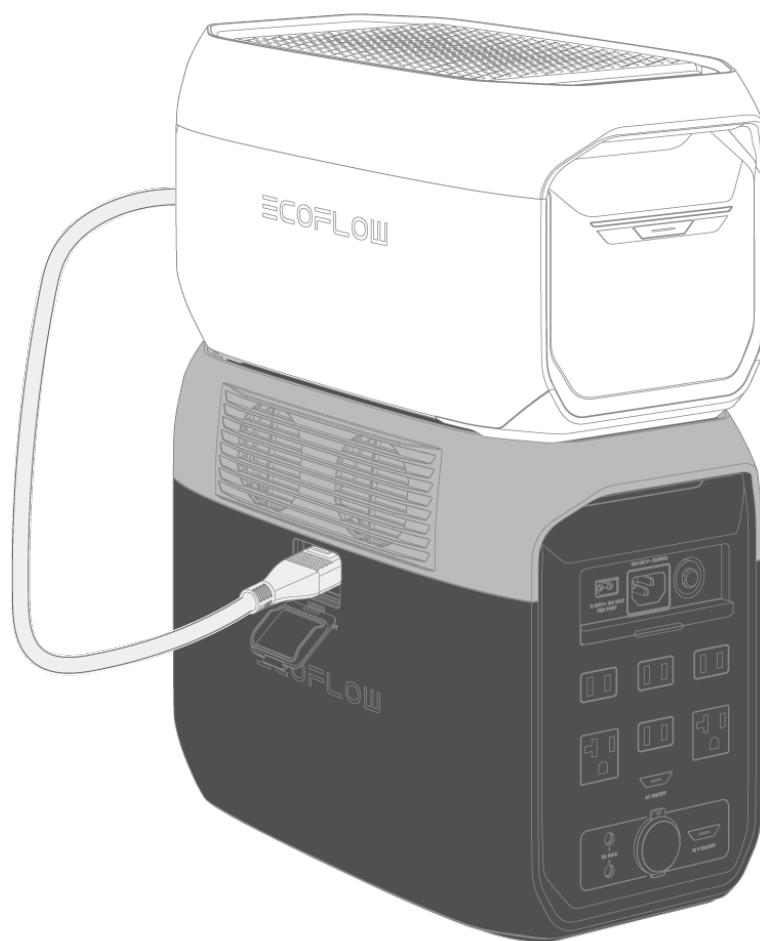
Connect the power station to the portable power station port of the charger using the XT150 output cable.

[View more →](#)

Advanced Features

Expand Battery Capacity

If you frequently encounter power-intensive scenarios or require prolonged usage during power outages, you can proactively install extra battery capacity.



1. Connect the extra battery to the power station's Extra Battery port.
2. The extra battery is considered successfully installed once the battery icon is displayed on the screen of the power station.

X-Boost: Powering High-Wattage Appliances

X-Boost is an innovative technology exclusive to EcoFlow power stations. It allows the power station to support appliances with a higher power requirement than its rated power output.

How do I use this feature?

X-Boost is enabled by default. You can adjust it in the device setting of

EcoFlow App.

What kind of devices does X-Boost support?

- X-Boost is more suitable for heating devices, such as an electric blanket, a water heater, or a heat pump.
- X-Boost does not support devices with voltage protection (such as precise instruments). If such devices are connected, they may stop working due to low voltage.



Notice

X-Boost is unavailable when the power station is connected to an AC power source (e.g. The power station is charging or in **bypass mode**).

※ Bypass mode: When you recharge and discharge the device(via AC input & output ports) simultaneously, the device enables bypass mode automatically.

Reference: Power with X-Boost Feature

AC Output Voltage (V)	Rated Power (W)	Power with X-Boost (W)
100	1500	1900
120	1800	2200
220	1800	2200
230	1800	2400

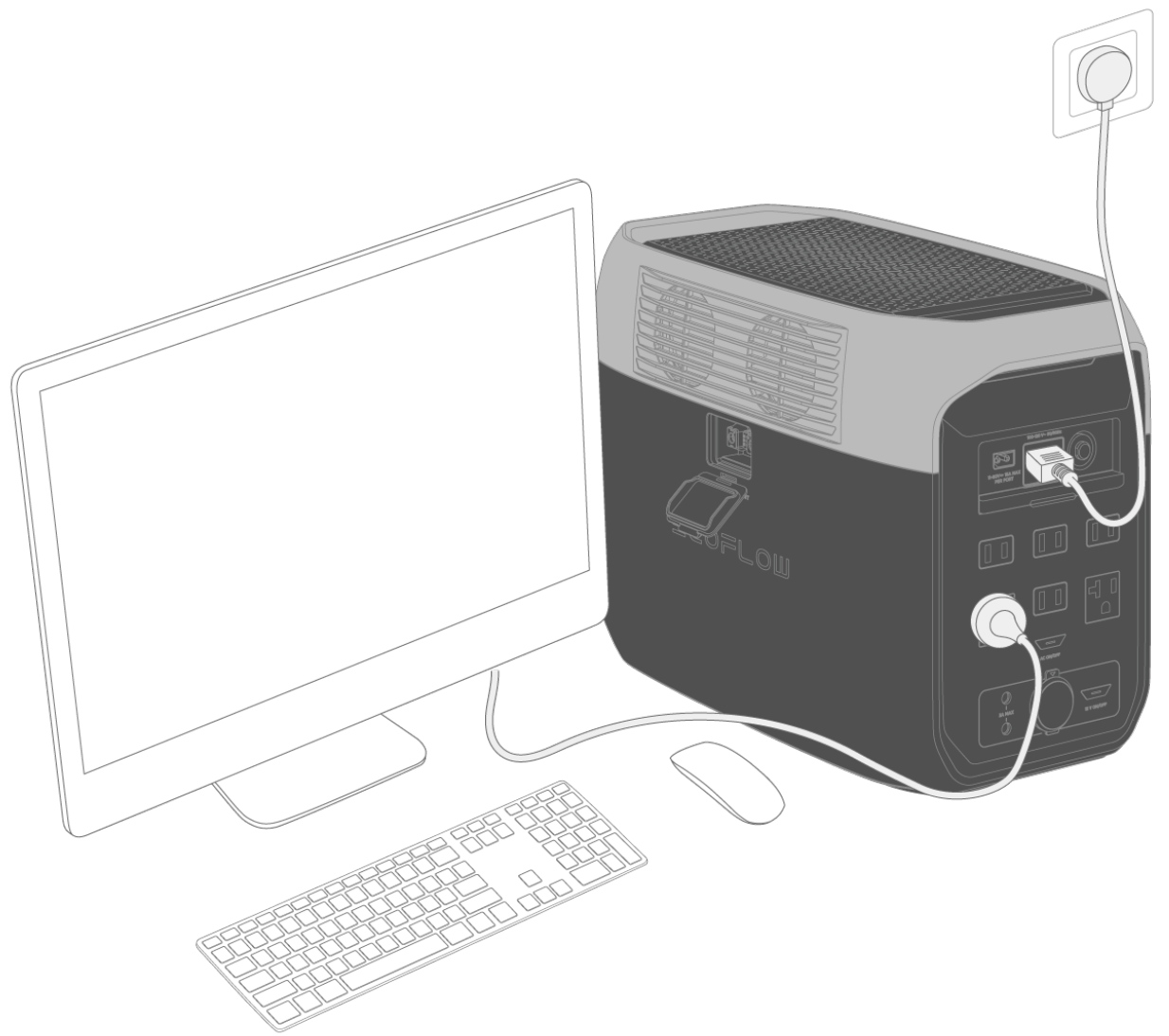
Uninterrupted Power Supply (UPS): Backup for Essential Devices

A UPS is a device or system that provides continuous backup power during grid power outages. You can use the power station as a UPS to support essential household appliances.

The power station acts as a standby UPS with a transfer time of 15 ms. When a power outage occurs and appliances can no longer use power from the grid, the power station automatically transfers its battery power for use by connected appliances.

Basic Setup

1. Connect the power station to a wall outlet to access grid power.
2. Connect any appliances to this power station so the power station can provide them with power to operate during a power outage.



Notice

In this setup, the power station requires more power input from the grid than it provides to any connected loads so it can use surplus power to charge and maintain its batteries. Otherwise, the power station is unable to function as a UPS since its batteries won't have a charge.

Storage and Maintenance

Storage

1. Optimal storage temperature: 68°F-86°F (20°C-30°C).
2. Do not store the product in places where the temperature exceeds 113°F (45°C) or falls below 14°F (-10°C).
3. Store the product in a tidy, dry, and well-ventilated place.
4. Keep the product away from liquids, intense heat, and sharp objects.
5. For long-term storage of the product, follow these steps every 3 months to maintain battery health:
 - Discharge the product to 0% battery level.
 - Recharge the product to 60% battery level.



Notice

the product will not be covered by the warranty if it is not charged or discharged for more than 6 months.

Cleaning

Use a soft, dry cloth to wipe and clean the product.

Maintain Battery Health

1. Avoid leaving the product unused for extended periods of time.
2. Charge and discharge the product every 3 months to increase its lifespan.

Safety Instructions and Compliances

Disclaimer

Please read the product document and ensure that you understand it fully before using the product. After reading this document, keep it for future reference. Improper use of this product may cause serious injury to yourself or others, or cause product damage and property loss. Once you use this product, it is deemed that you understand, approve and accept all the terms and content in this document. EcoFlow is not liable for any loss caused by the user's failure to use the product in compliance with the product document. In compliance with laws and regulations, EcoFlow reserves the right to the final interpretation of this document and all documents related to the product. This document is subject to changes (updates, revisions, or termination) without prior notice. Please visit EcoFlow's official website to obtain the latest product information: <https://www.ecoflow.com/>.

Operation

1. Do not disassemble, repair, or modify this product by yourself. For any maintenance or service, please contact EcoFlow Customer Service.
2. Always disconnect the product from all external power sources before attempting any service or maintenance.
3. To reduce risk of damage to the electric plug and cord, pull the plug rather than the cord when disconnecting the product.
4. Do not pierce the product with sharp objects.
5. Do not put fingers or hands into the product.
6. Do not insert wires or other metal objects into the product to prevent short circuits.
7. Do not block or restrict the heat dissipation system of the product during operation.
8. Do not use any unofficial or unrecommended components or accessories. For any replacements, please contact EcoFlow for further assistance.
9. Do not operate this product with a damaged cord or plug, or a damaged output cable.
10. Do not stack any heavy objects on the product.
11. Place the product on a stable and flat surface. Avoid damage to the device or personal injury due to the product falling or tipping over.
12. Use a soft, dry cloth to wipe and clean the product.

13. **AC Timeout Tip:** The AC output port of the power station will automatically turn off if the port is idle for a certain period. When the power station is connected to intermittent loads like refrigerators or air conditioners, this feature may be triggered. To ensure continuous power supply for critical uses, such as storing medicines, vaccines, the perishables, or other valuable items in a refrigerator, set the power station's AC timeout interval to never in the EcoFlow app. Additionally, regularly check the power station's battery level.
14. **Medical Equipment Limit:** The product is not intended for powering life-sustaining medical equipment, including but not limited to medical-grade ventilators (hospital-grade CPAP: Continuous Positive Airway Pressure) or artificial lungs (ECMO: Extracorporeal Membrane Oxygenation). If you plan to use it for other medical equipment, consult with the equipment's manufacturer first to ensure there are no restrictions on using an external power source with their equipment.
15. **Medical Equipment Interference:** When in use, power supply products will generate electromagnetic fields, which are likely to affect the normal operation of medical implants or personal medical equipment such as pacemakers, cochlear implants, hearing aids, defibrillators, etc. If these types of medical equipment are being used, please contact the manufacturer to inquire about any restrictions on the use of such equipment. These measures are fundamental to ensure a safe distance between the medical implants (for example, pacemakers, cochlear implants, hearing aids, defibrillators, etc.) and this product while in use.
16. The plug of the charging cable included in the package is a disconnecting device, and the wall outlet to which it is connected must be easily accessible and well grounded.
17. Electrical appliances connected to this product must comply with local certification requirements, and Type-C ports are only permitted for appliances with fireproof enclosures.
18. **Risk of Electric Shock:** Never use the product to supply power tools to cut or access live parts or live wirings, or materials that may contain live parts or live wirings inside, such as building walls, etc.
19. **Use in Repair Facility:** During use in a repair facility like a vehicle repair center, workshop, or any other place where repairs are conducted, do not place the product on the floor, or at a height less than 457 mm (18 inches) above the floor.
20. **GROUNDING INSTRUCTIONS:** This product must be grounded. If it should malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. For your safety, EcoFlow provides a cord with an equipment grounding conductor and a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded in accordance with all local codes and ordinances.
21. **WARNING** – Improper connection of the equipment grounding conductor can result in a risk of electric shock. If you encounter the following situations, consult a qualified electrician instead of modifying the plug provided with the product:
 - You are unsure whether the product is properly grounded;
 - You find that the plug provided with the product does not fit the outlet.

Storage

1. Follow the environment temperature requirements specified in the product specification to use or store the product. Avoid degradation or damage to the product, or risks to personal safety due to excessively high or low temperatures.
2. Do not use the product near a heat source, such as a fire source or a heating furnace.
3. Do not get the product wet or immerse it in any liquid. When using the product in wet environments like rainy areas or places near water, protect it with a waterproof bag.
4. Do not use the product in an environment with strong static electricity or magnetic fields.
5. Keep the product out of reach of children and pets. If the product is to be used near children, they should be closely supervised.
6. Keep the product away from fumes, smoke, steam, and dust.
7. Store the product in a tidy, dry, and well-ventilated place.
8. Do not carry the product onto a plane.
9. Do not subject the product to severe impacts, vibrations, or drops.

In Case of Emergency

1. In case of emergency, take precautions against electric shock before touching the product, such as wearing insulating gloves.
2. If the product gets wet, stop using it immediately and refrain from further operation or powering it on. Place the product in a secure, waterproof, and well-ventilated area, then contact EcoFlow Customer Service for assistance.
3. If the product falls into water, place it in a secure, waterproof, and well-ventilated area, and keep it away from contact until it is completely dry. The dried product should not be used again and must be properly disposed of according to local laws and regulations.
4. If the product catches fire, we recommend that you use the fire extinguishers in the following order: water or water mist, sand, fire blanket, dry powder, and finally a carbon dioxide fire extinguisher.
5. If the product is overturned and severely damaged, wear insulating gloves to turn it off, and then place the product in an open area far from flammable materials and people., and dispose of it according to local laws and regulations.

Recycling and Disposal

1. The product with severe damage, malfunction, or depleted battery life should be properly disposed of or recycled.
2. The product contains batteries. Please dispose of the product following local laws and regulations for battery disposal and recycling. Do not dispose of it with household waste to avoid environmental pollution and safety hazards.
3. If possible, ensure the battery is completely discharged (to 0% capacity) before disposing of the product. If not, refrain from placing the battery directly into a battery recycling box. Instead, contact a professional battery recycling company for proper handling.

Regulatory Compliance

FCC Compliance Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator & your body.

INDUSTRY CANADA COMPLIANCE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class A digital apparatus complies with Canadian ICES-003.

CAN ICES-003(A)

IC RF Statement

When using the product, maintain a distance of 20 cm from the body to ensure compliance with RF exposure requirements.



The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by EcoFlow Inc. is under license. Other trademarks and trade names are those of their respective owners.



CE

Hereby, EcoFlow Inc. declares that the radio equipment type portable power station is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following Internet address:

EU: <http://www.ecoflow.com/eu/eu-compliance>

DE: <http://www.ecoflow.com/de/eu-compliance>

FR: <http://www.ecoflow.com/fr/eu-compliance>

UK: <http://www.ecoflow.com/uk/eu-compliance>



WEEE

This marking indicates that this product should not be disposed of with other household waste within the EU. Recycle this product properly to prevent possible damage to the environment or a risk to human health via uncontrolled waste disposal and in order to promote the sustainable reuse of material resources. Please return your used product to an appropriate collection point or contact the retailer where you purchased this product. Your retailer will accept used products and return them to an environmentally-sound recycling facility.

For information on the disposal of electrical and electronic equipment, please visit the following website:

<https://eu.ecoflow.com/pages/electronic-devices-disposal>

Technical Specifications

General	
Model	EF-DL-H15-3
Net. Weight	Approx. 16 kg (35.3 lbs)
Dimensions (W x D x H)	Approx. 213 × 398 × 281.5 mm (7.9 × 15.7 × 11.1 in.)
Wi-Fi (2.4G)	EU Frequency: 2412-2472MHz, 2422-2462MHz Maximum output power: 18.20dBm
Bluetooth	EU Frequency: 2402-2480MHz Maximum output power: 9.38dBm
Operating Altitude	< 2000 m (6562 ft)
Overvoltage Category	II
Pollution Degree	2
Output	
AC Output Socket (Discharge Only)	Pure sine wave, total 1800W, surge 3600W US/CA: 120V ~ CN/KR: 220V ~ EU/UK/AU/CH/ZA: 230V ~ JP: 100V~ (total 1500W, surge 3000W)
DC Output Port (USB-A)	5V≡2.4A, 12W Max per port, total 24 W Fast Charge: 5V≡2.4A / 9V≡2A / 12V≡1.5A, 18W Max per port, total 36W
DC Output Port (USB-	5V / 9V / 12V / 15V≡3A Max, 20V≡5A Max, 100W Max per port, total 200W


C)	
12V DC Output Port	Total 126W DC5521: 12.6V \approx 3A / 3A Cigarette Lighter: 12.6V \approx 10A
Input	
AC Input Socket	US/CA/JP: 100-120V \sim 15A (50Hz/60Hz) CN/EU/UK/AU/CH/ZA/IL/KR: 220-240V \sim 10A (50Hz/60Hz)
DC Input Port (XT60)	Solar Input: 11-60V \approx 15A, 500W Max Car Input: 12V \approx 8A Max
Battery Info	
Rated Capacity	1536Wh (51.2V \approx 30Ah)
Cell Chemistry	LFP (LiFePO ₄)
Cycle Life	70%+ capacity after 3000 cycles
Protection Type	Over Voltage Protection, Overload Protection, Over Temperature Protection, Short Circuit Protection, Low Temperature Protection, Low Voltage Protection, Overcurrent Protection
Environment Temperature	
Optimal Operating Temperature	20°C-30°C (68°F-86°F)
Charge Temperature	0°C-45°C (32°F-113°F)
Discharge Temperature	-10°C to 45°C (14°F-113°F)
Storage Temperature	-10°C to 45°C (optimal: 20°C to 30°C) 14°F to 113°F (optimal: 68°F to 86°F)

Appendix

What's in the Box



- 1. EcoFlow DELTA 3 1500 portable power station ×1
- 2. AC charging cable ×1
- 3. Car charging cable ×1
- 4. DC5521-DC5525 cable ×1
- 5. Manuals and warranty card

 If any item is damaged or missing, contact EcoFlow Customer Service for assistance.

Accessory List

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