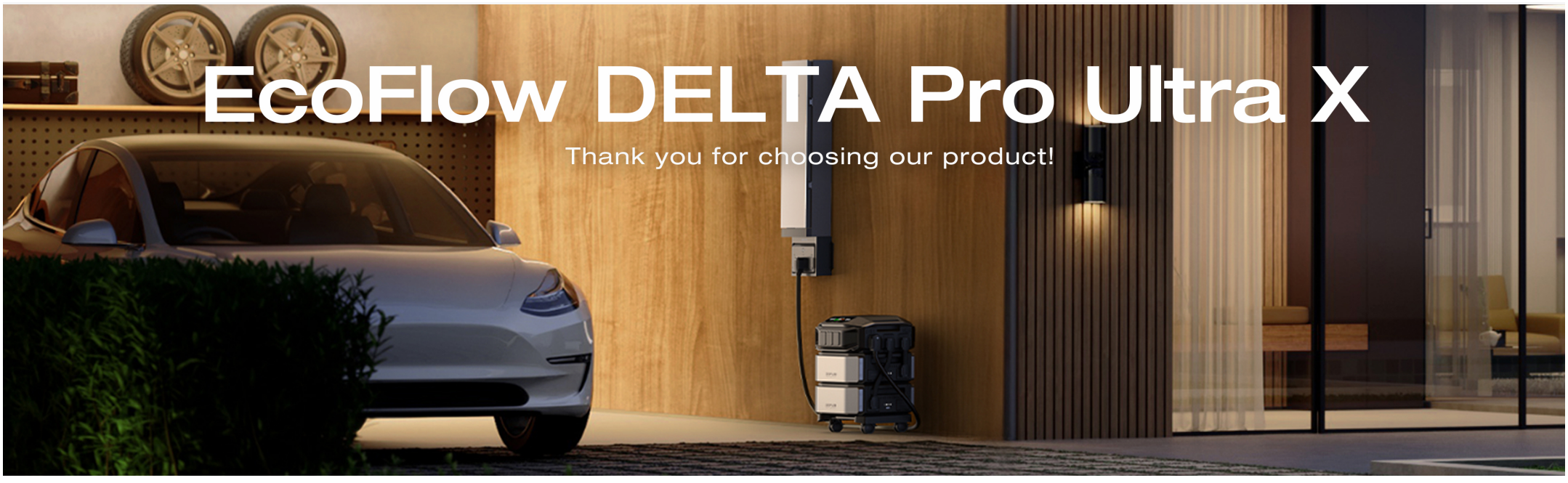


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About this manual

- This manual introduces detailed instructions on operation, management, and maintenance of EcoFlow DELTA Pro Ultra X product.
- Documentation content is subject to change (updates, revisions, or termination) without notice. To get the latest documentation, go to EcoFlow Support website.
- The availability of certain accessories and features described in this manual might vary depending on your country or region.
- The illustrations in this documentation are for demonstrative purpose only and might look different from the actual product you received.

Please read the product documentation thoroughly and ensure you understand it before using the product. Improper use may cause serious injury, product damage, or property loss. Always refer to the most up-to-date documentation available at https://www.ecoflow.com/support/download/. This documentation takes precedence over all other versions.
By using this product, you acknowledge and agree to all terms and conditions stated in the documentation. EcoFlow is not liable for losses caused by improper use or failure to adhere to the provided instructions. Subject to applicable laws and regulations, EcoFlow reserves the right to the final interpretation of this document and all documents related to the product.

Safety information

General requirements

- Do not disassemble, repair, or modify the device by yourself. For any maintenance or service, please contact EcoFlow Customer Service.
- Disconnect the device from all external power sources before attempting

Cleaning
Maintenance
Regulatory compliance
Accessory List

any service or maintenance.

- To reduce risk of damage to the electric plug and cord, pull the plug rather than the cord when disconnecting the device from the power source.
- Do not pierce the device with sharp objects.
- Do not insert fingers or hands into the ports on the device.
- Do not insert wires or other metal objects into the device to prevent short circuits..
- Do not block or restrict the air vent during operation.
- Do not use any unofficial or unrecommended components or accessories. For any replacement, contact EcoFlow customer support for further assistance.
- Do not operate the device if the cord, plug, or any output cable is damaged.
- Do not stack any heavy objects on the device.
- Place the device on a stable and flat surface. Avoid damage to the device or personal injury due to the product falling or tipping over.
- The AC output socket will be automatically disabled if it remains idle for a certain period. To ensure continuous power supply, set the AC timeout interval to Never in the EcoFlow app. Additionally, regularly check the power station's battery level.
- This device is not intended to power life-sustaining medical equipment, such as medical-grade ventilators (e.g. hospital-grade CPAP machines) or artificial lungs (e.g. ECMO systems). If you intend to use it with non-life-sustaining medical equipment, consult the equipment manufacturer first to confirm compatibility with an external power source.
- Power supply devices will generate electromagnetic fields during use, which might 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, 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.
- 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.
- Electrical appliances connected to this device shall comply with local certification requirements.
- Do not use the device to power tools for cutting into live parts, wiring, or materials that might conceal live parts or wirings.
- During use in a repair facility like a vehicle repair center, workshop, or any other place where repairs are conducted, do not place the device on the floor, or at a height less than 457 mm (18 inches) above the floor.
- This product must be grounded. If it encounters malfunction or breakdown, grounding provides a path of least resistance for electric current to reduce electric shock risk. 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.
- Improper connection of the equipment grounding conductor might 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.

Emergency measures

- Recycle this product properly to avoid environmental harm or health risks caused by improper waste disposal and to promote the sustainable reuse of material resources.
- Please return the end-of-life device to a designated recycling center or contact the retailer from whom you purchased the product. Retailers will accept used devices and send them to an environmentally responsible recycling facility.

Disposal and recycling

- The device with severe damage, malfunction, or depleted battery should be properly disposed of or recycled.
- 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.
- If possible, ensure that the battery is completely discharged (to 0% capacity) before disposing of the device. If not, do not directly put the battery into the recycling box and contact an authorized battery recycling company for proper handling.

Product overview

Appearance

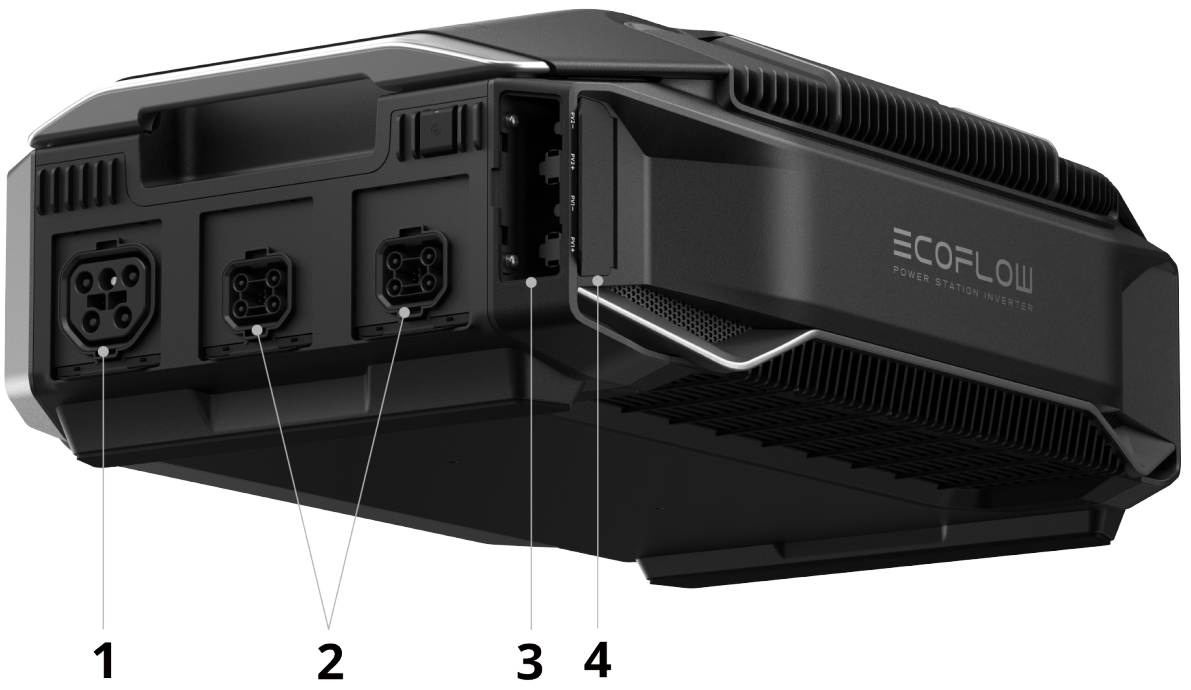
EcoFlow DELTA Pro Ultra X Inverter

Front view



1	Light strip	5	AC output socket (120V/240V 50A)
2	Display screen	6	AC output socket (120V/240V 30A)
3	AC output button	7	AC output socket (120V 20A)
4	Power button		

Side view



1	Power input/out port	3	High-PV input port (to connect)
2	Extra battery port	4	High-PV input port (to disconnect)

EcoFlow 6kWh Battery (DELTA Pro Ultra / Ultra X)



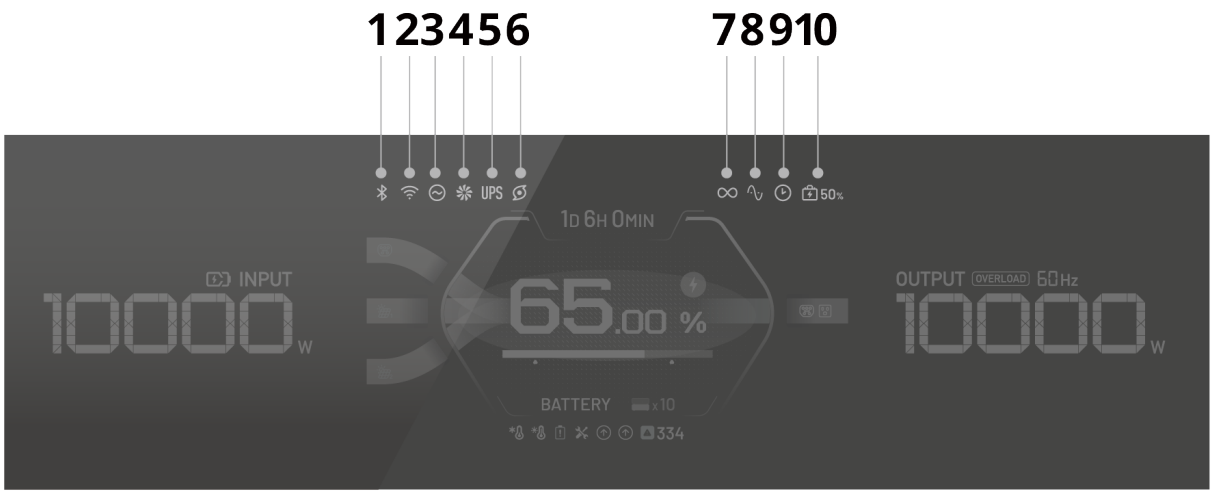
1	Battery port	3	LED indicator
2	Power button		

For LED indicator status and corresponding definition, refer to the table below.

User scenario	Indicator status
Power on	LED 1 to 5 sequentially lights up
Power off	LED 5 to 1 sequentially shuts down
Discharging	81%~100%: LED 1 to 5 solid 61%~80%: LED 1 to 4 solid 41%~60%: LED 1 to 3 solid 21%~40%: LED 1 to 2 solid 1%~20%: LED 1 solid 0%: LED 1 to LED 5 blinking
Charging	0~20%: LED 1 blinks 21~40%: LED 1 remains solid, LED 2 starts to blink 41~60%: LED 1 to 2 remain solid, LED 3 blinks 61~80%: LED 1~3 solid, LED 4 blinks 81~99%: LED 1~4 solid, LED 5 blinks 100%: LED 1 to LED 5 remain solid

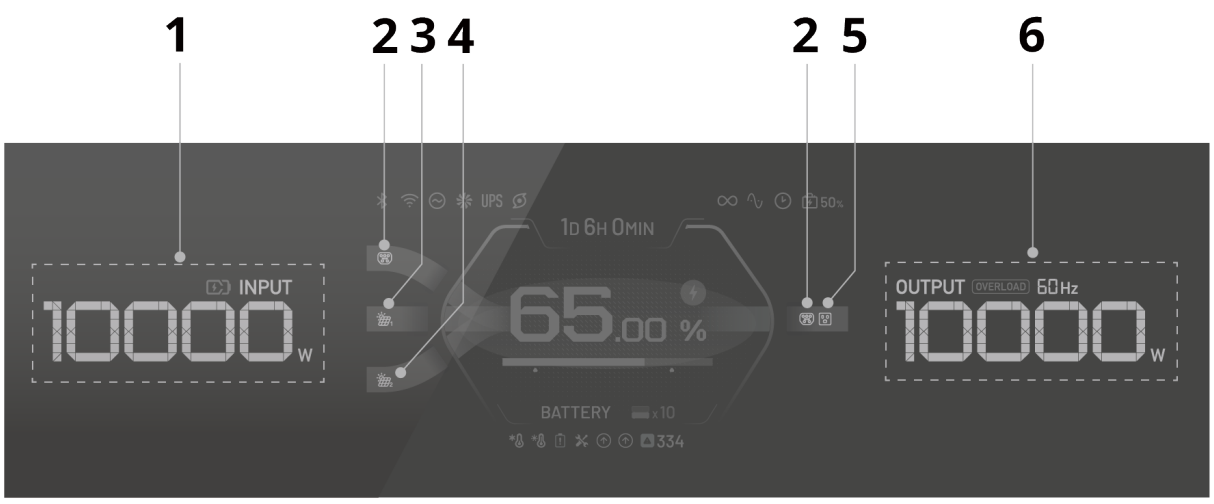
Display screen

Function bar



1	Bluetooth connection	6	Storm Guard
2	Wi-Fi connection	7	Self-powered mode
3	Output port memory	8	AI mode
4	Fan status	9	Scheduled task
5	UPS (uninterruptible power supply)	10	Backup power ratio

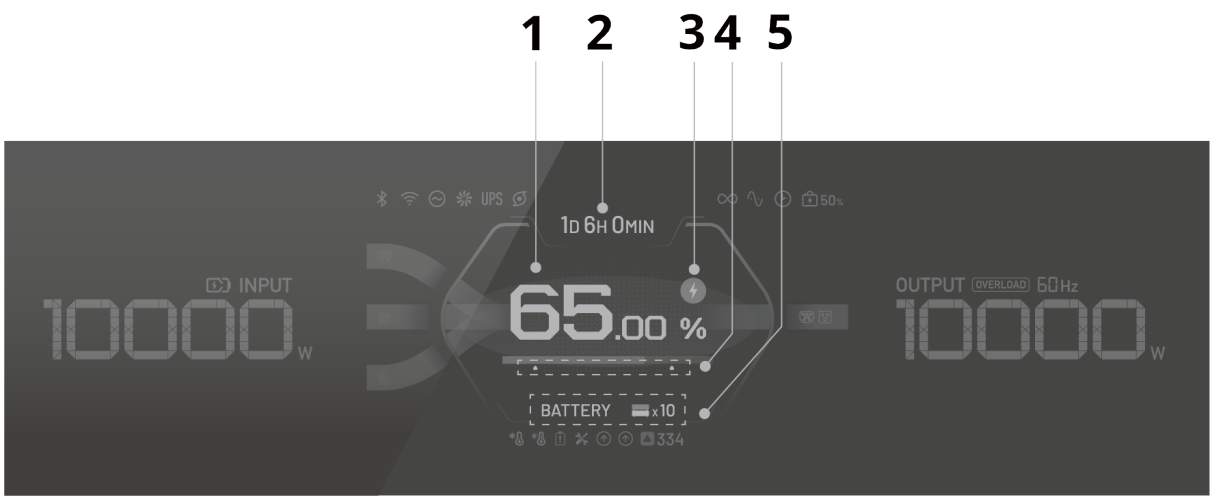
Power input/output



1	Total power input	4	PV input (circuit two)
2	Power input/output	5	AC output
3	PV input (circuit one)	6	Total power output

The power input icon will change to a generator icon when connected to a third-party generator.

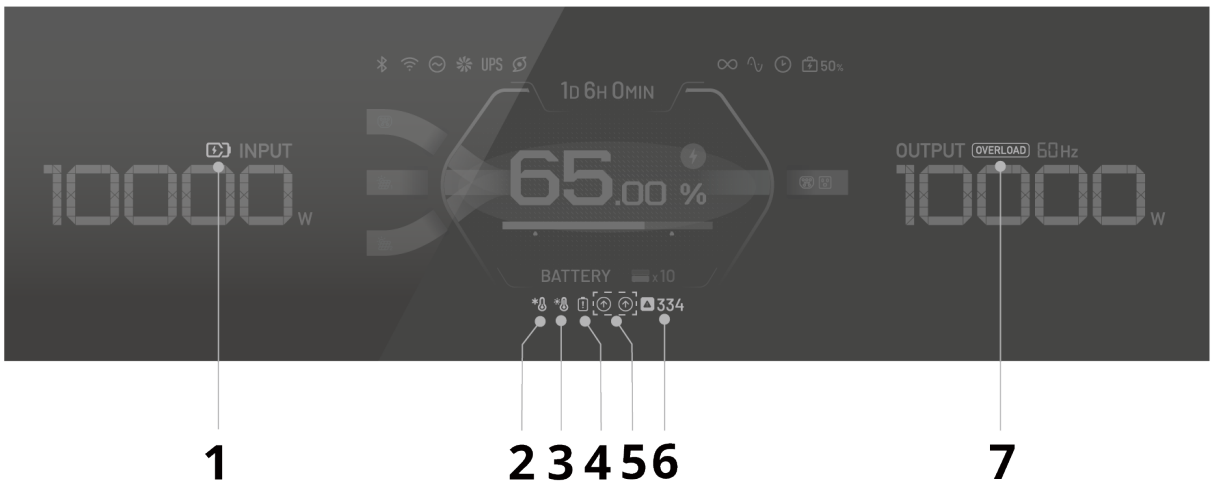
Battery



1	Battery level	4	Discharging/charging limit
2	Remaining charging/discharging time	5	Number of connected batteries
3	Charging status		

If the battery level drops to the backup power ratio, the discharging limit is equal to the backup power ratio and the remaining power cannot be used before adjusting the backup power ratio in the EcoFlow app.

Warning and error message



1	Power input overloading	Disconnect some devices from the power station to decrease the overall power input.
2	Battery low temperature	Move the device to a warmer spot.
3	Battery high temprature	Stop operation and move the device to a cool and well-ventilated spot.
4	Battery error	Check EcoFlow in-app instructions for troubleshooting.
5	Firmware upgrade requirment	Upgrade the firmware.
6	Error code	Check EcoFlow in-app instructions for troubleshooting.
7	Power output overloading	Disconnect some devices from the power station to decrease the overall power output.

- For Firmware upgrade and error code, the red icon indicates high-priority warning, while the orange icon indicates lower-priority issues.
- When an alarm occurs, the light strip on the front panel will flash. A red light indicates high-priority alerts, while an orange light indicates lower-priority issues. The flashing will stop once the issue is resolved or the device is powered off.

Specifications

EcoFlow DELTA Pro Ultra X Inverter

General	
Model	EF-DU-001
Dimensions	Approx. 675 × 475 × 230 mm (27 × 19 × 9 in.)
Net weight	Approx. 34.5kg (76.06 lb)
Ingress protection rating	IP54
Monitoring mode	LCD
Input	
Power input/output port	• Charge only: - 100-120V 50/60Hz 1800W 15A (Cable 5-15P to 5P8) - 120/240V 50/60Hz 7200W 30A (Cable L14-30 to 5P8) - 120/240V 50/60Hz 12000W 50A (Cable J1772 to 5P8) - 120/240V 50/60Hz 12000W 50A (Cable14-50 to 5P8) - 120/240V 50/60Hz 12000W 50A (Cable 5P8 to 5P8) • Bypass mode:

	- 100-120V 50/60Hz 1800W 15A (Cable 5-15P to 5P8) - 120/240V 50/60Hz 7200W 30A (Cable L14-30 to 5P8) - 120/240V 50/60Hz 12000W 50A (Cable14-50 to 5P8)
PV input port (×2)	80-500V⎓15A MAX, 5kW MAX per port, total 10kW
Output	
AC output port	• Discharge only: 120/240V 60Hz 12000W Total - NEMA 5-20 (×2): 120V 20A - NEMA L14-30 (×1): 120/240V 30A - NEMA 14-50 (×1): 120/240V 50A • Bypass mode: 120/240V 60Hz 12000W Total - NEMA 5-20 (×2): 120V 20A - NEMA L14-30 (×1): 120/240V 30A - NEMA 14-50 (×1): 120/240V 50A Note: In bypass mode, ensure that the battery has enough power to achieve full AC output capacity. Low battery might result in limited output power.
Power input/output port	120/240V 60Hz 12000W 50A
Operating environment	
Operating temperature	－20°C to 50°C (－4°F to 122°F) Note: When the ambient temperature exceeds 45°C (113°F)，the AC discharge power will be derated to 90% of its rated capacity.
Storage temperature	－20°C to 50°C (－4°F to 122°F)
Operating humidity	＜90%
Operating altitude	＜3000m Note: When the altitude exceeds 2000m, the output power will be derated to 80% of its rated capacity.
Communication	Wi-Fi / Bluetooth

EcoFlow 6kWh Battery (DELTA Pro Ultra / Ultra X)

General information	
Model	EFYJ751-BP
Net weight	Approx. 50.5 kg (111.3 lb)
Dimensions	Approx. 660 × 455 × 204 mm (26 × 18 × 8 in.)
Battery	

Capacity	102.4V⎓60A 6,144Wh
Cell material	LFP（LiFePO4）
Protection type	• Overvoltage protection • Overload protection • Overtemperature protection • Short circuit protection • Low temperature protection • Low voltage protection • Overcurrent protection
Operating environment	
Operating temperature	－20°C to 45°C (－4°F to 113°F)
Storage temperature	－20°C to 45°C (－4°F to 113°F)
Operating humidity	＜90%
Altitude	＜3000m

EcoFlow PV Switch Box

Performance	
Numbering of PV input circuits	2
Voltage	Input & Output: 80~500V DC
Current	• Input: 15A MAX • Output: 15A RMS
Maximum input power	5kW per circuit
Output port	MC4
Switching method	Wall mount
Installation method	Manually
Operating environment	
Temperature	－30°C to 50°C
Altitude	＜3000m

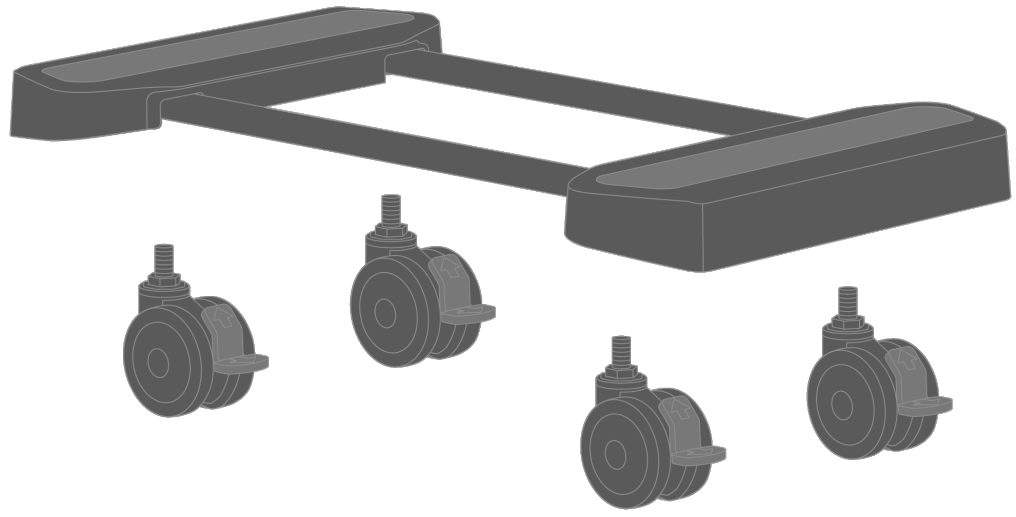
Get started

Battery installation

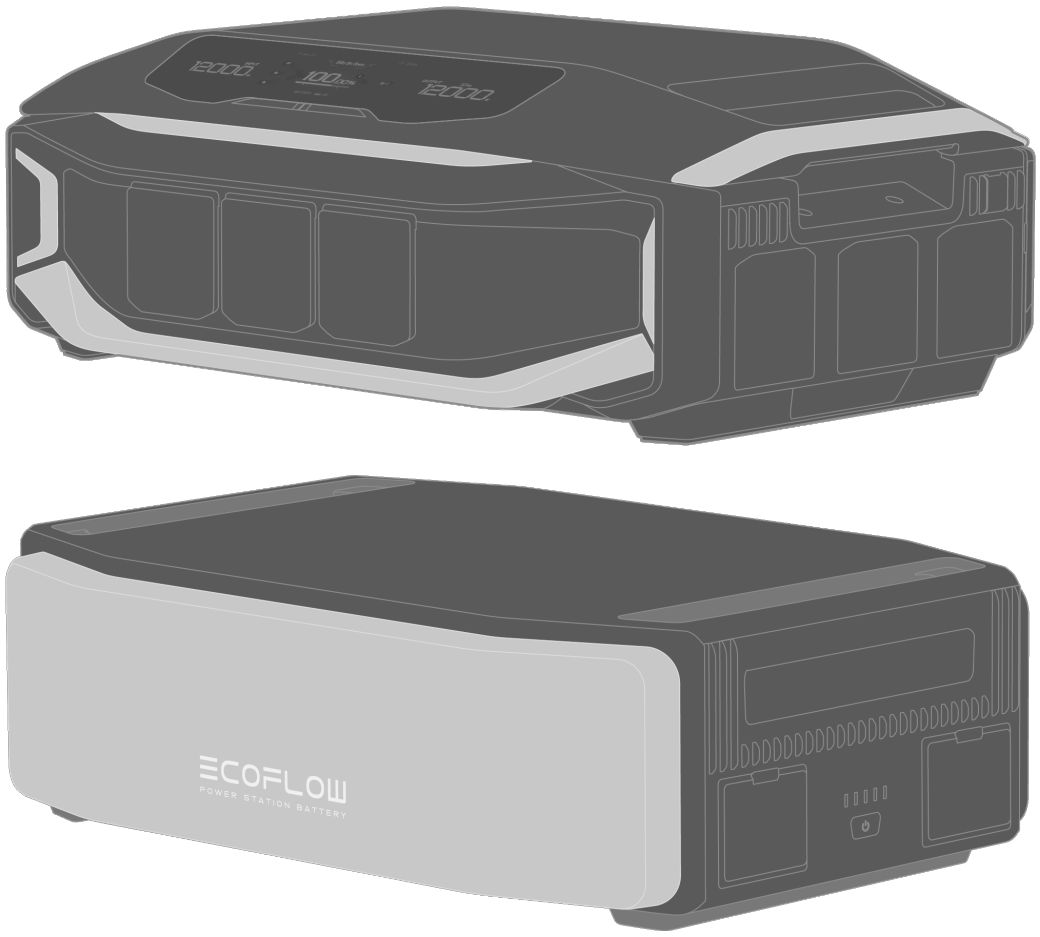
The device works together with the compatible battery pack to provide energy storage and output. For proper operation, you should install the battery using

the portable stand included in the package.

1. Lock the side mount casters and screw each caster into screw holes at the bottom of the portable stand until firmly secured.



2. Carefully place the battery module onto the assembled portable stand and place the inverter module onto the battery module. Ensure that the inverter and battery are properly aligned with the corresponding locking latch.



3. Open the protective covers on the battery and inverter, connect them with the battery connection cable included in the package, then lock the battery connection cable.



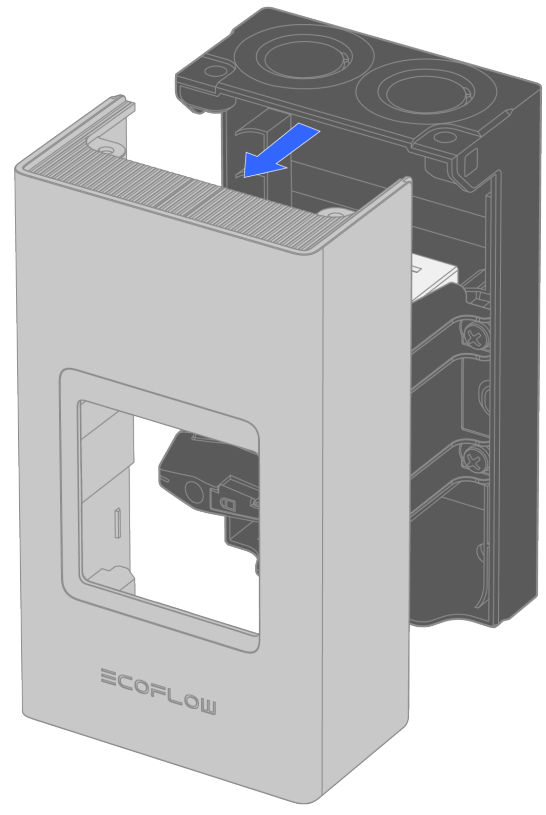
- Considering the device is very heavy, it is recommended that two people carry it to avoid potential personal injury.
- The device needs to be used as a single, non-stacked unit on a hard, flat surface instead of soft surfaces (for example, dirt or sand). Do not place the portable stand on a tilted surface as it may cause the product to topple over, potentially resulting in personal injury or product damage.



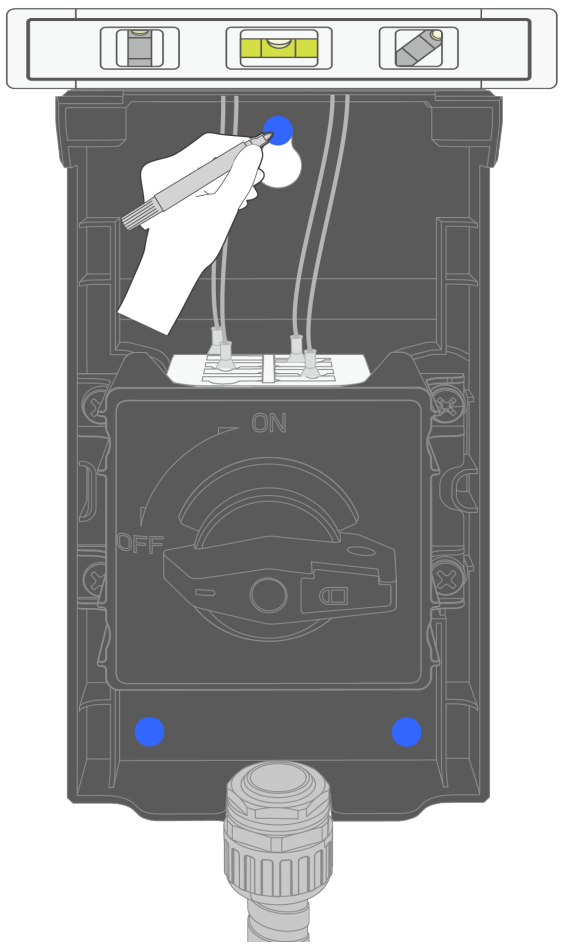
PV switch box installation

The PV switch box is a crucial component for managing the solar input to your inverter, providing easy control over the PV system and allowing you to manage energy flow effectively.

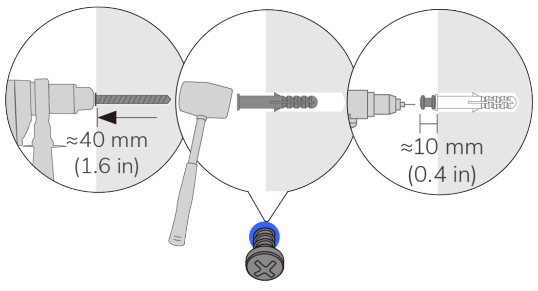
1. Open the front cover of the PV switch box.

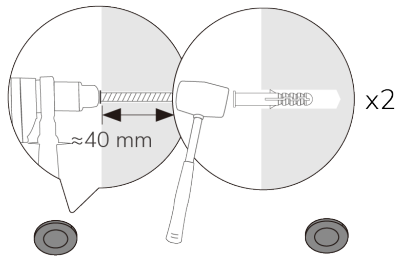


2. Place the PV switch box horizontally on the wall and mark drill holes.

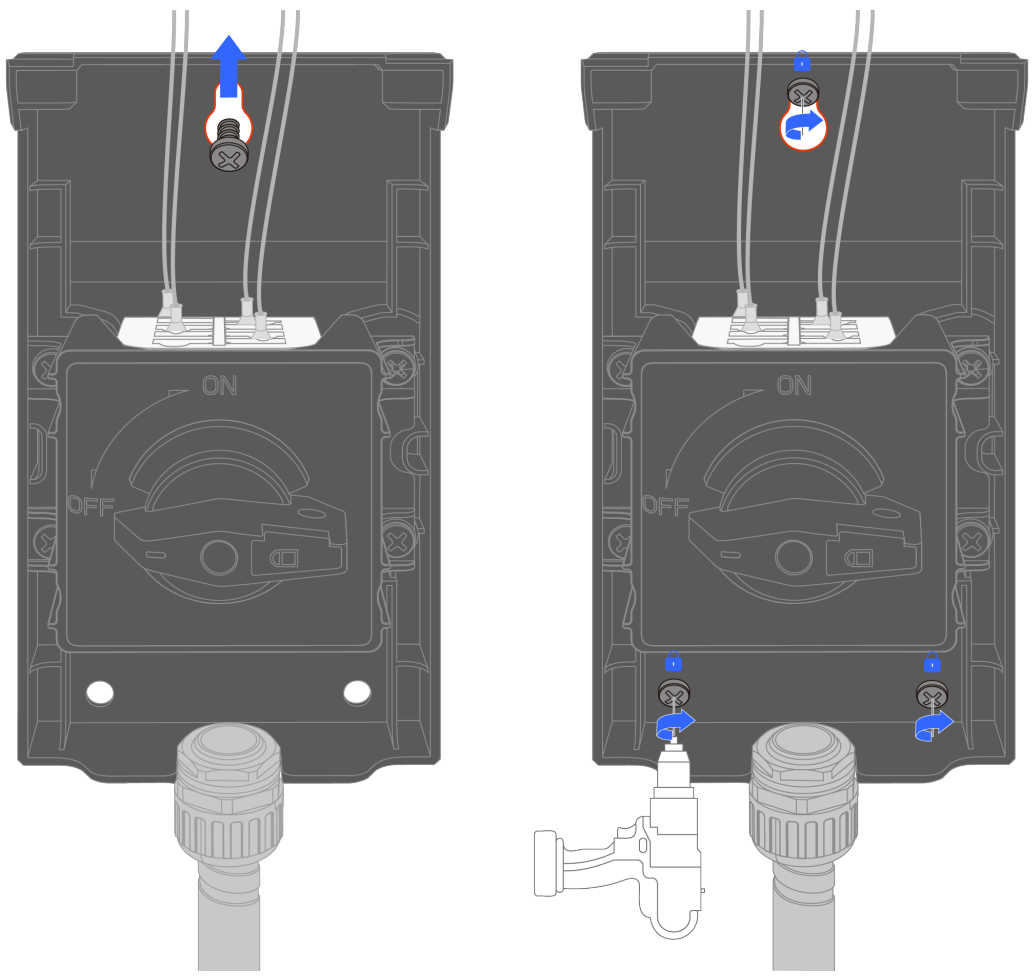


3. Hammer the expansion sleeve into the holes on the wall, then drive an expansion self-tapping screw into the hole above, ensuring that it is not fully tightened. Leave a 10mm (0.4 inch) gap.

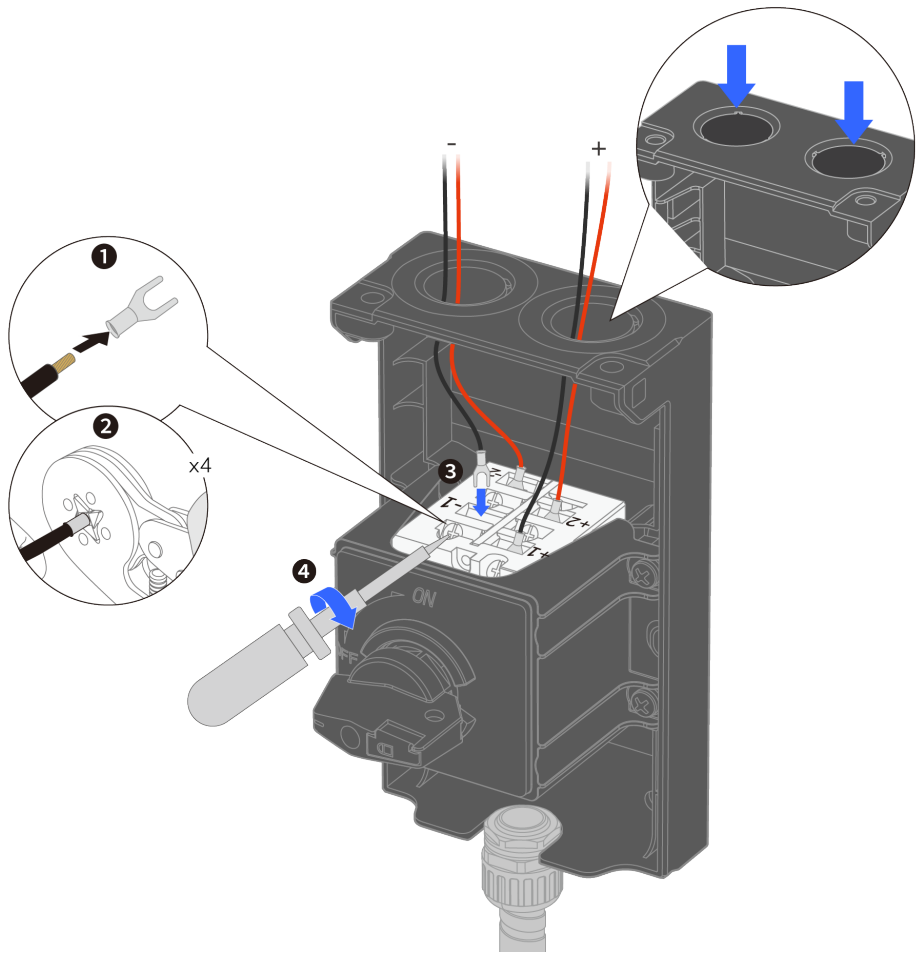




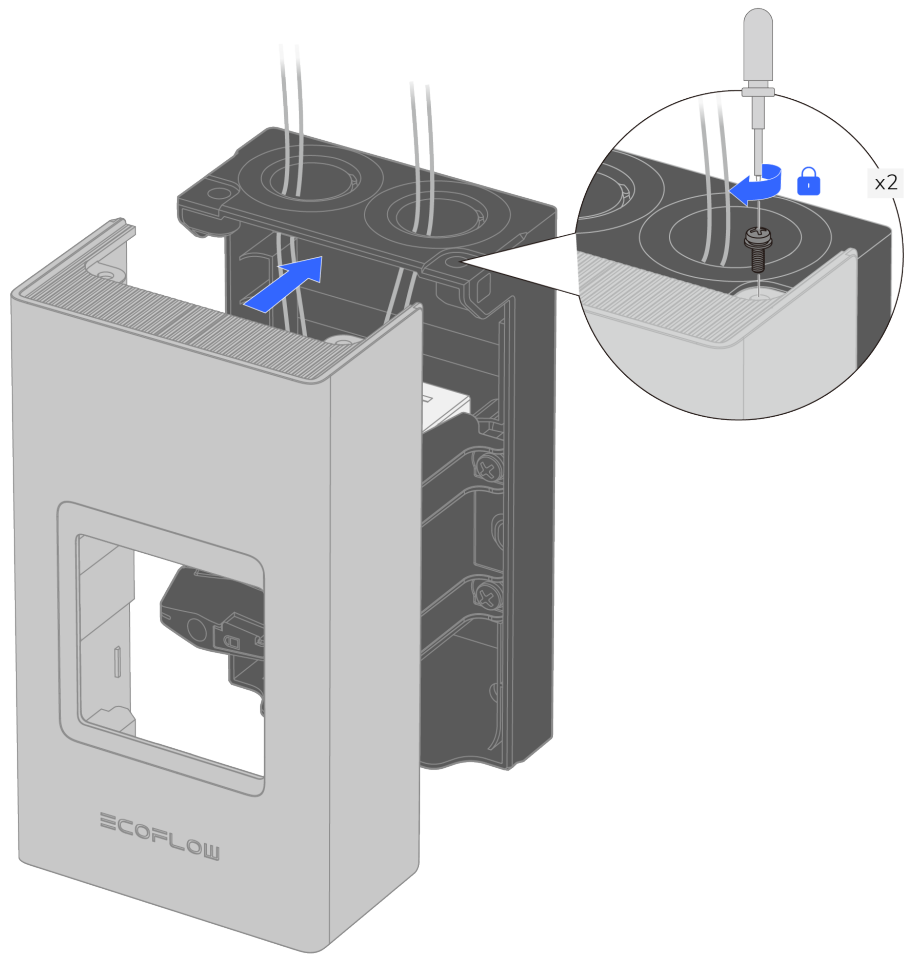
4. Hang the PV switch box onto the screw and tighten the screw. Then, drive self-tapping screws into the two holes below and tighten them.



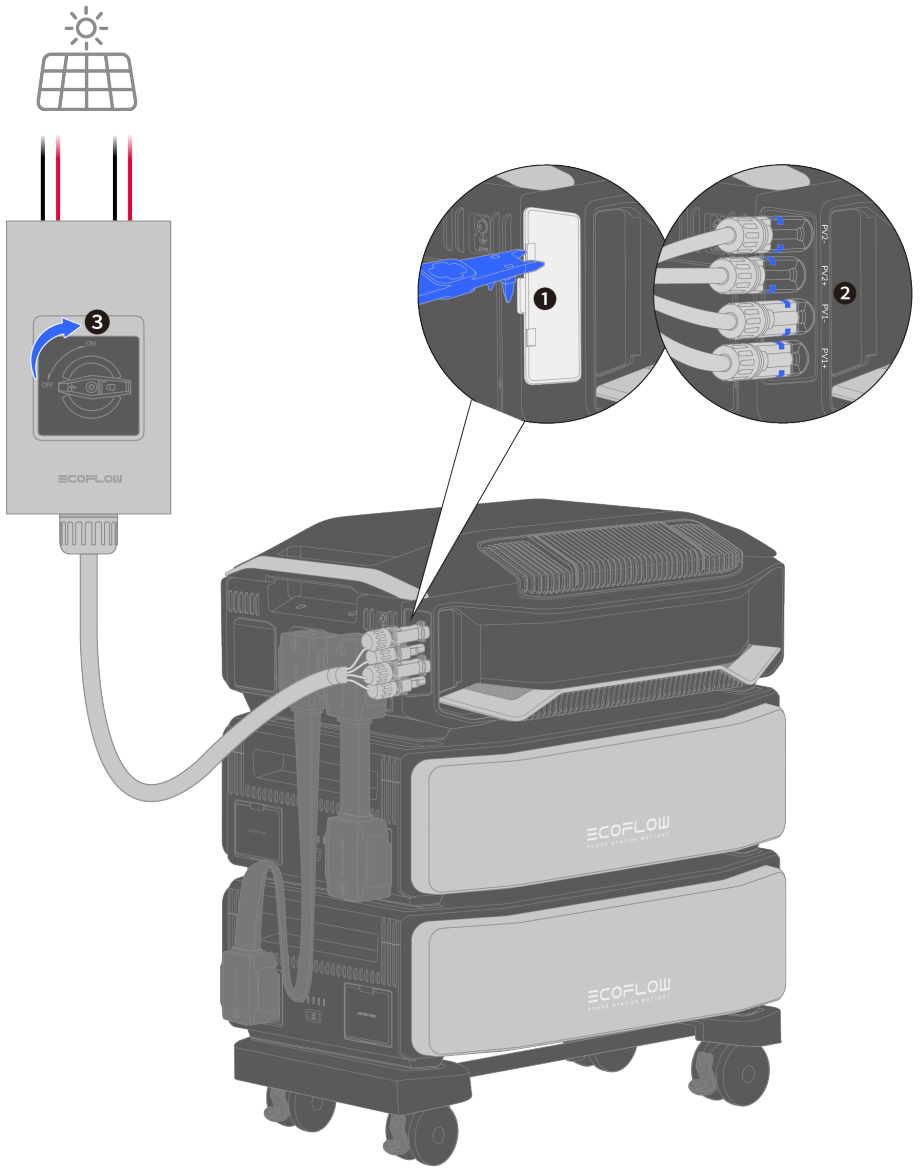
5. Insert the solar panel wires into the spade terminals, then clamp them firmly with tweezers. Install spade terminals into the terminal slots on the PV switch box, ensure that the positive and negative electrodes are connected properly, then tighten the terminal screw to secure the cables in place. Based on the use scenario and preference, you can also establish one PV circuit.



6. Install the front cover and then tighten the screws to secure the cover.



7. Connect the PV switch box cable to the inverter and turn on the switch.



- The protective cover of the PV input port is securely fitted. You might need to open it with MC4 disconnect tool included in the package.
- The device supports two PV circuits. Ensure that the positive and negative cables of each circuit are connected to the corresponding ports, as marked by the numbered silk print on the cables and ports. Incorrect connections might affect normal operation and cause damage.

Power on/off

To power on the device, press the power button once.

To power off the device, press and hold the power button for 3 seconds until the LED indicator changes.



- When the device is powered off, it will automatically power on when connected to solar power or AC power for charging, and the screen will take 15 to 35 seconds to light up.
- When the device is powered on, you can press the power button once to turn on or turn off the screen.

Power your appliances

Via AC output socket

When the device is powered on, press the AC output button to enable the AC output socket. Then, charge or power the AC load equipment by connecting them to the AC output socket.

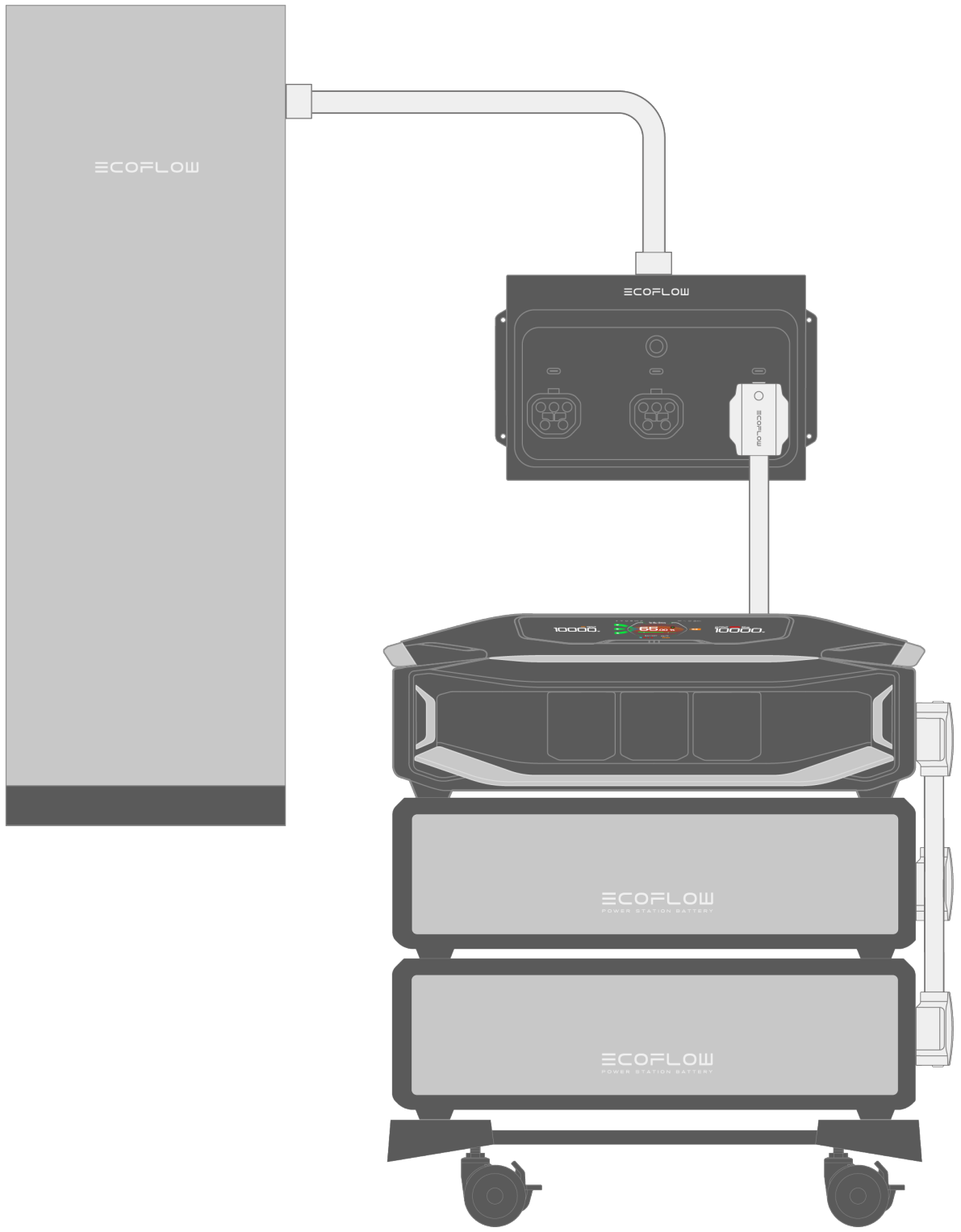


The AC output socket will be automatically disabled if it remains idle for a certain period. To ensure continuous power supply, set the AC timeout interval to **Never** in the EcoFlow app. Additionally, regularly check the power station's battery level.

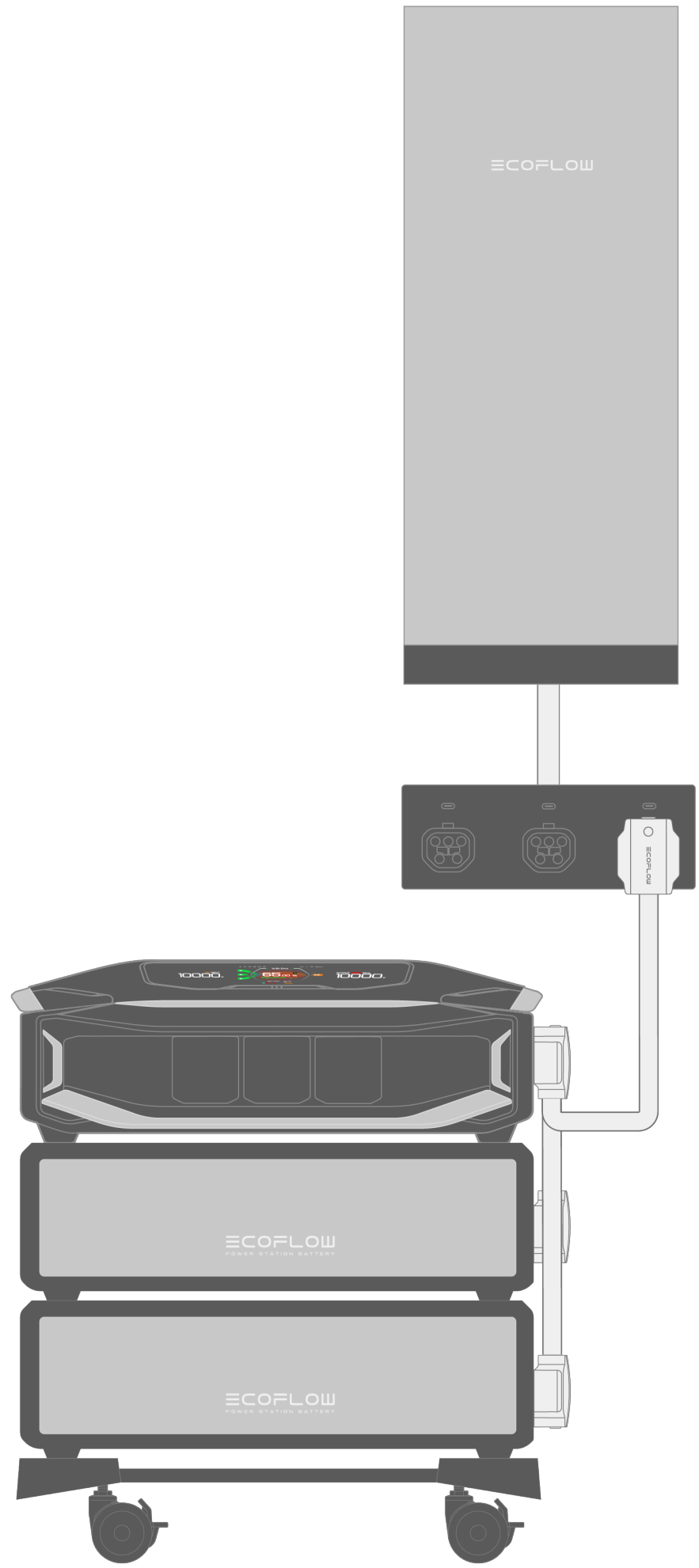
Via power input/output port

You can connect your device to the EcoFlow Smart Home Panel 3 or EcoFlow Smart Gateway (200A) via power input/output port to provide whole home backup and daily-use power.

Option 1 Connect to EcoFlow Smart Home Panel 3



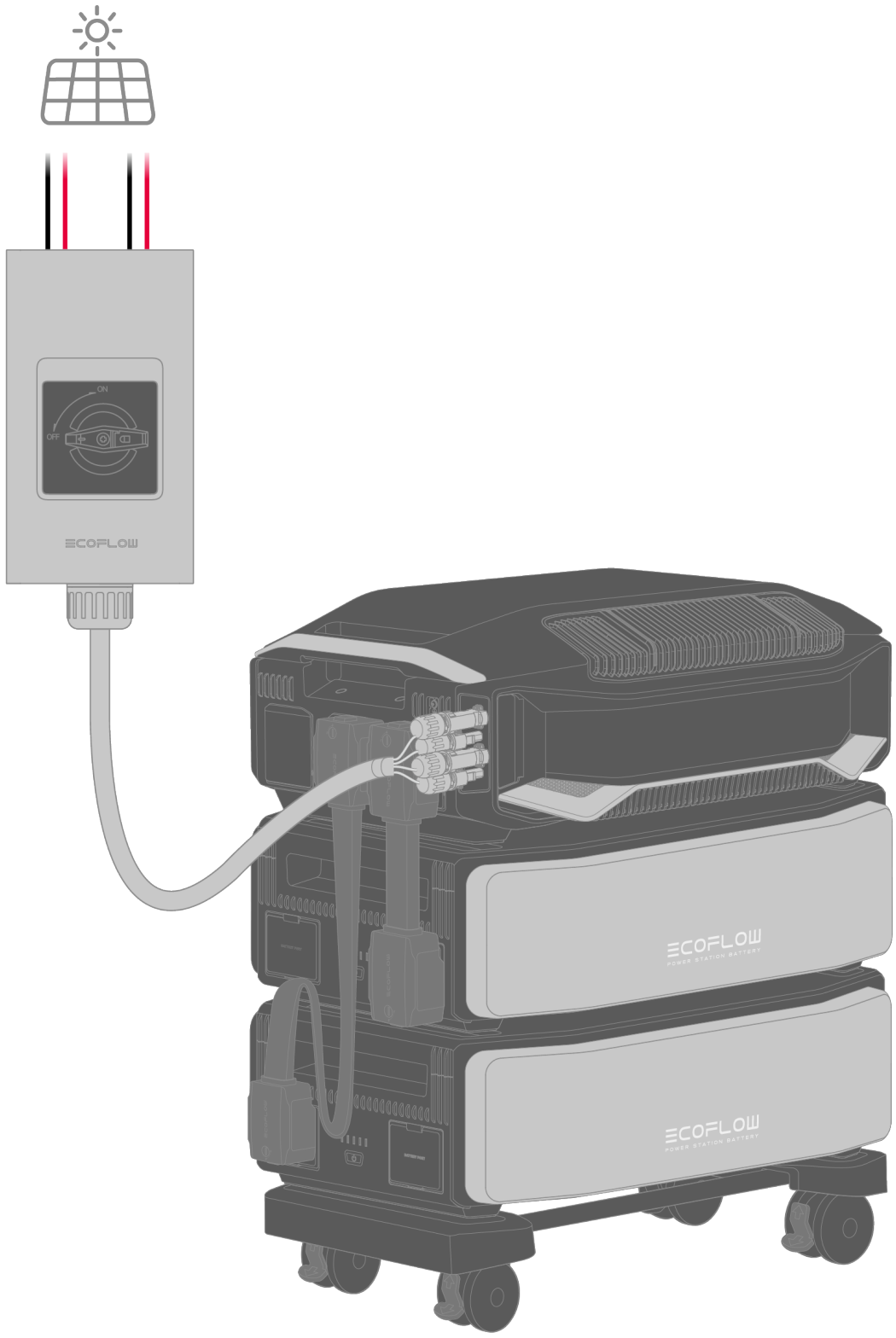
Option 2 Connect to EcoFlow Smart Gateway (200A)



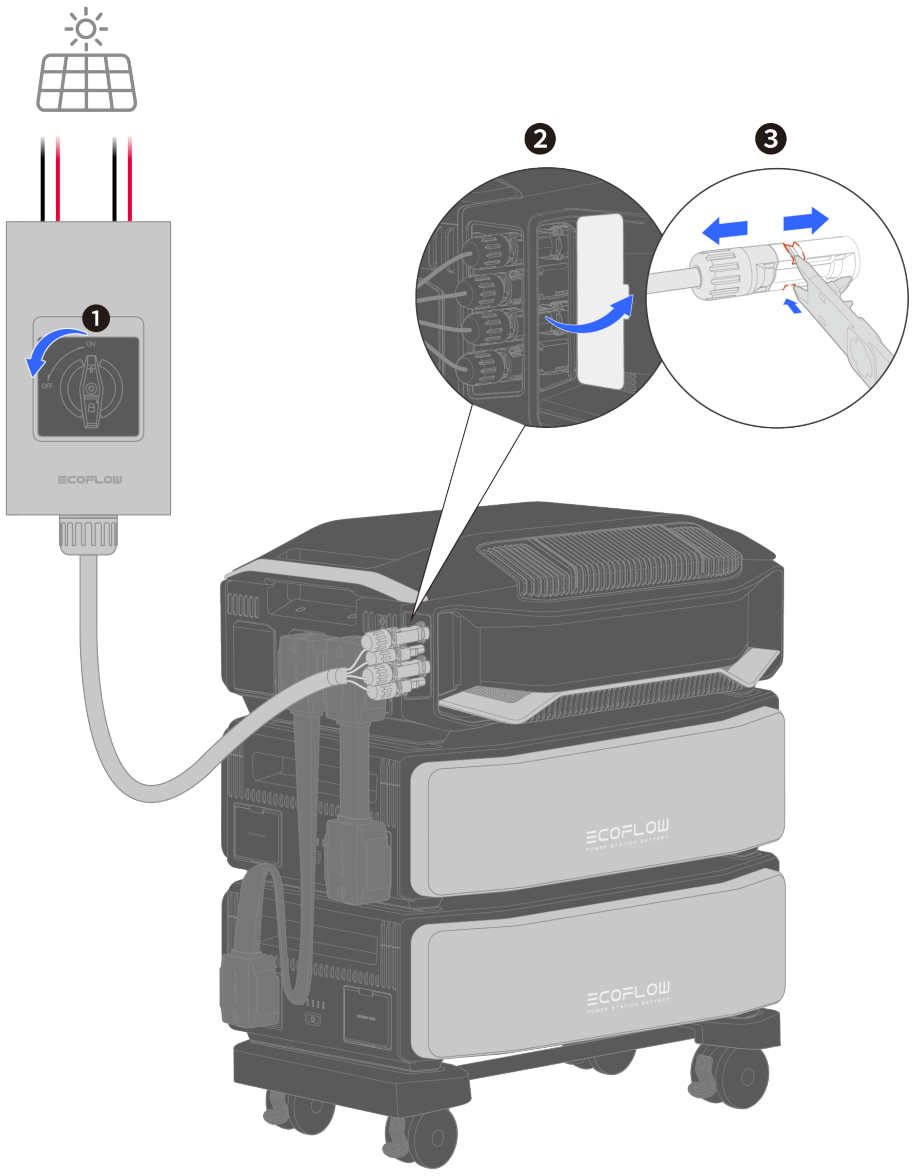
Charge your power station

Via solar panel

You can charge the device by connecting it to the solar panel. Ensure that the connectors on the solar panel are compatible with the port on the device.

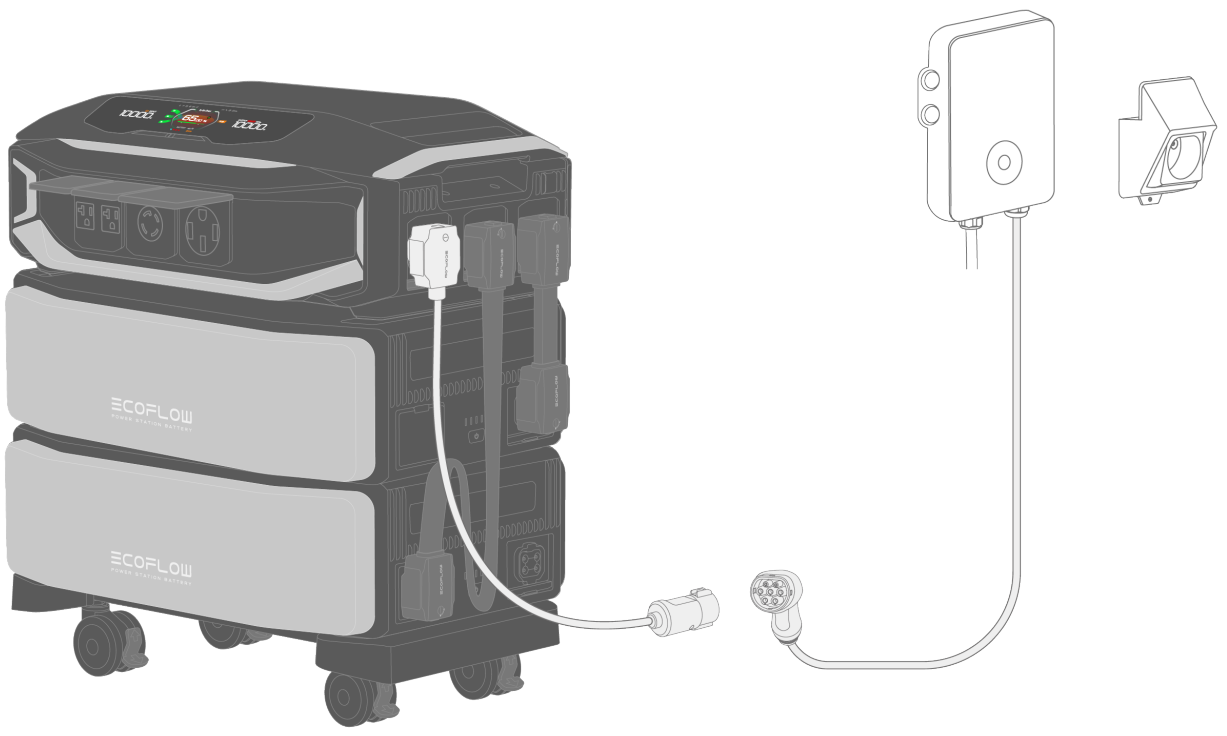


If you want to stop PV charging and disconnect the PV cable, turn off the PV switch first and then use EcoFlow Solar Panel MC4 disconnect tool included in the package.



Via EV charger

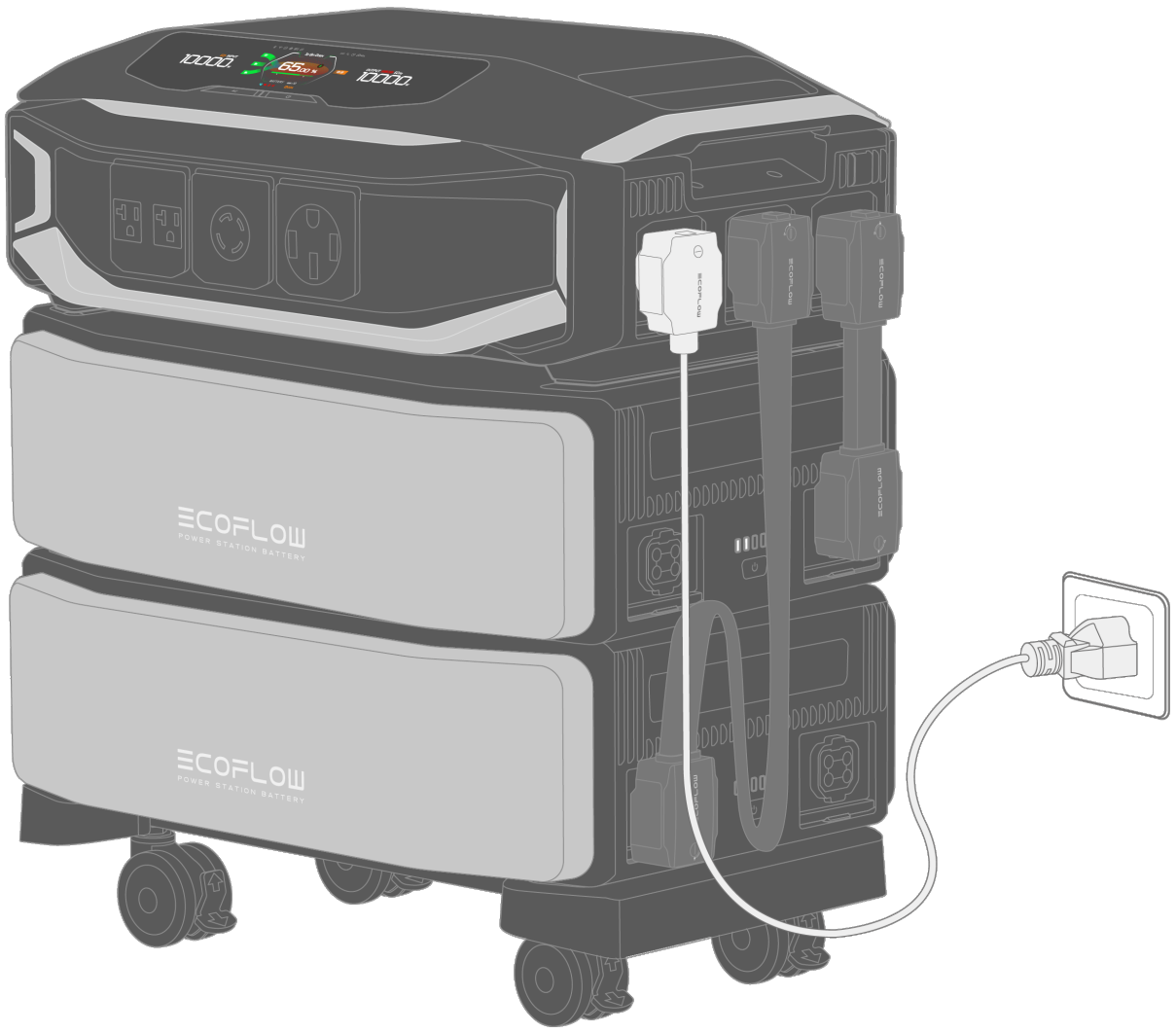
You can charge the device by connecting it to a compatible EV charger via power input/output port.



To charge the device via a generator, EcoFlow EV X-Stream Adapter (SAE J1772 to 5P8 port) is required. To purchase it, go to https://www.ecoflow.com.

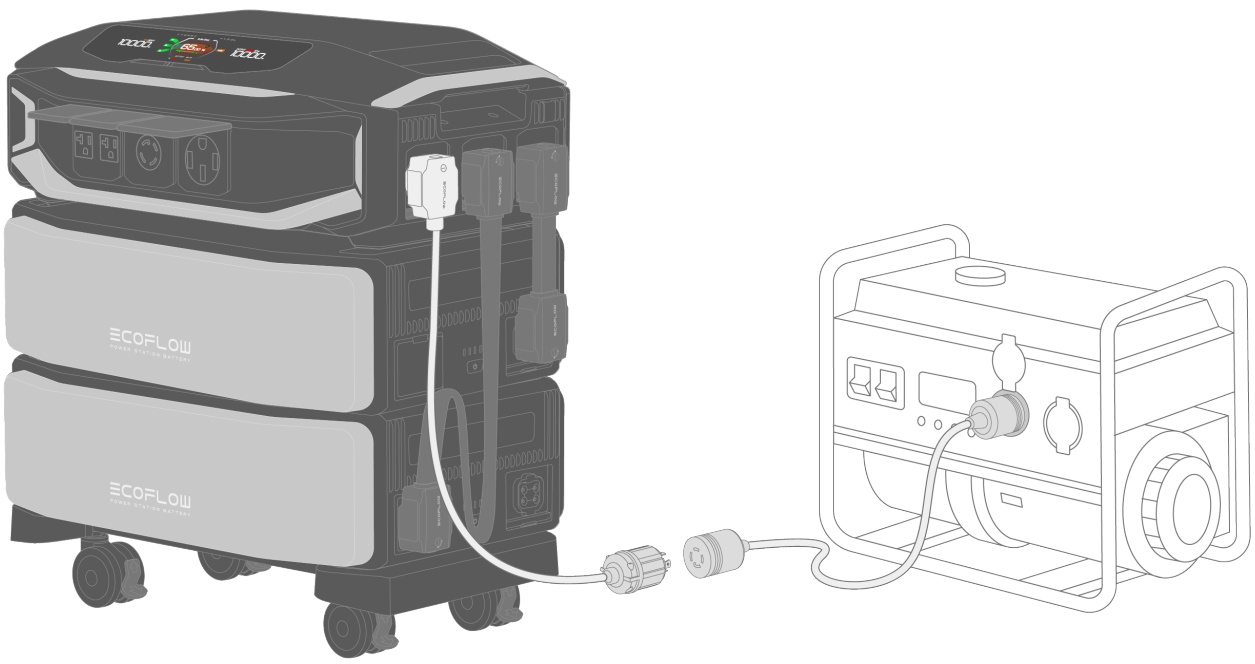
Via wall outlet

You can charge the device by connecting it to the wall outlet.



Via generator

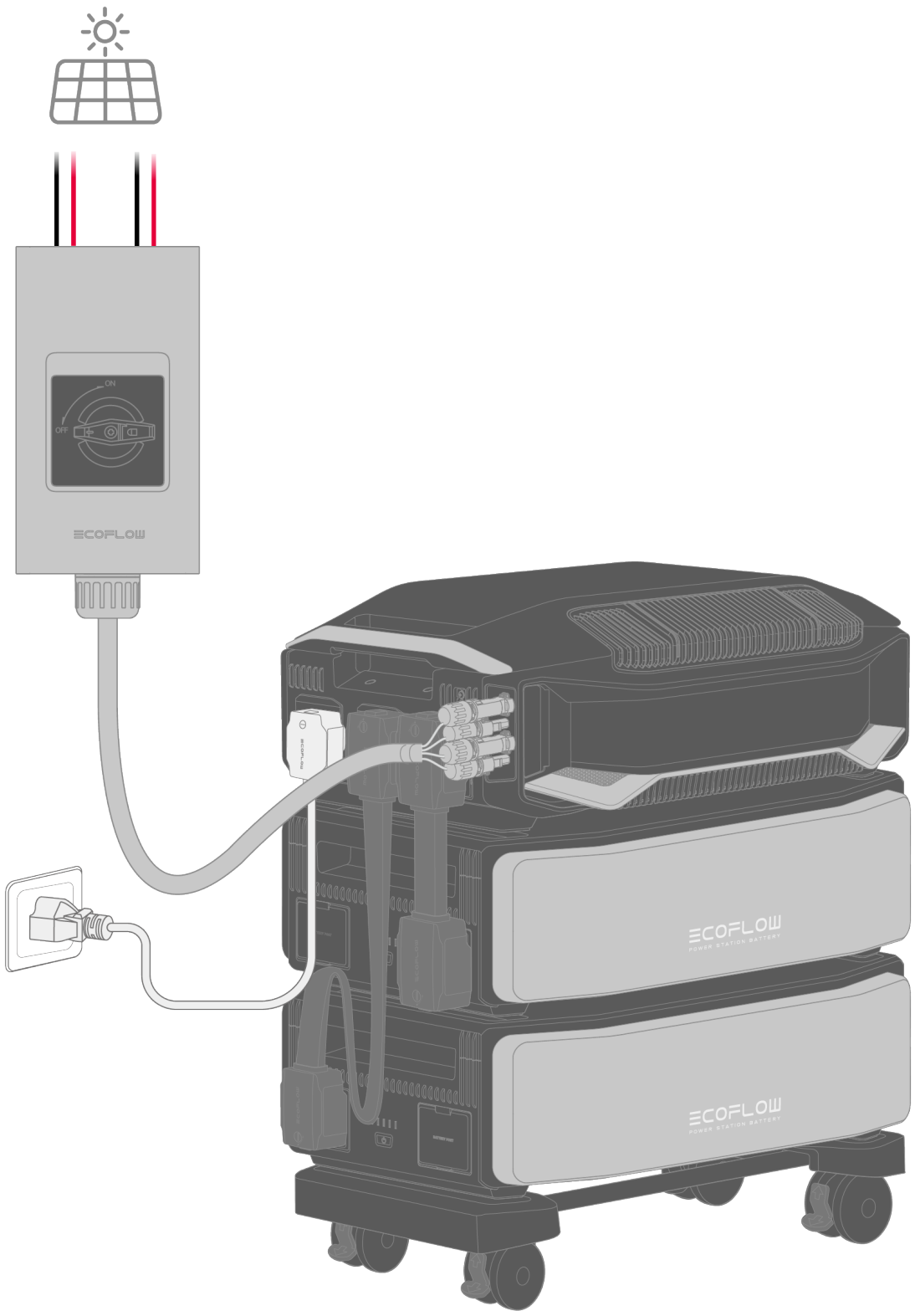
You can charge the device by connecting it to a compatible generator via power input/output port.



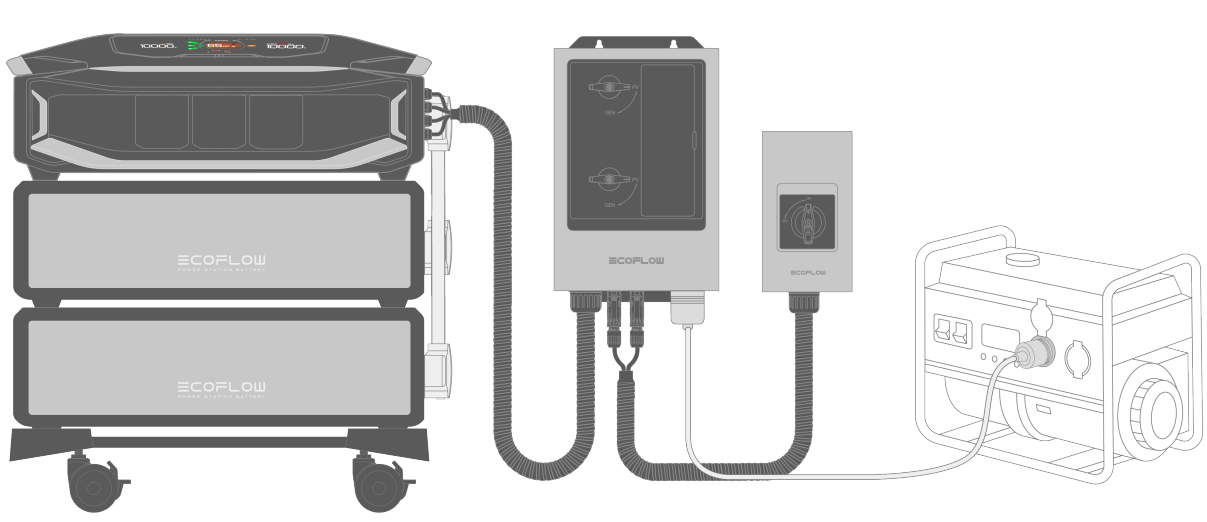
- To charge the device via a generator, EcoFlow AC Generator Charging Adapter (NEMA L14-30P to 5P8 port) is required. To purchase it, go to https://www.ecoflow.com.
- Ensure that the generator is used in a well-ventilated spot away from flammable materials, preferably outdoors, to avoid fire and carbon monoxide poisoning. For detailed instructions, see the attached user documentation with the generator.

Hybrid charging

Option 1 Solar panel + wall outlet



Option 2 Solar panel + generator



In this setup, EcoFlow FlowMaster Generator Rectifier is required. To purchase it, go to https://www.ecoflow.com. For the installation and operating instructions, see the attached user manual of the generator rectifier.

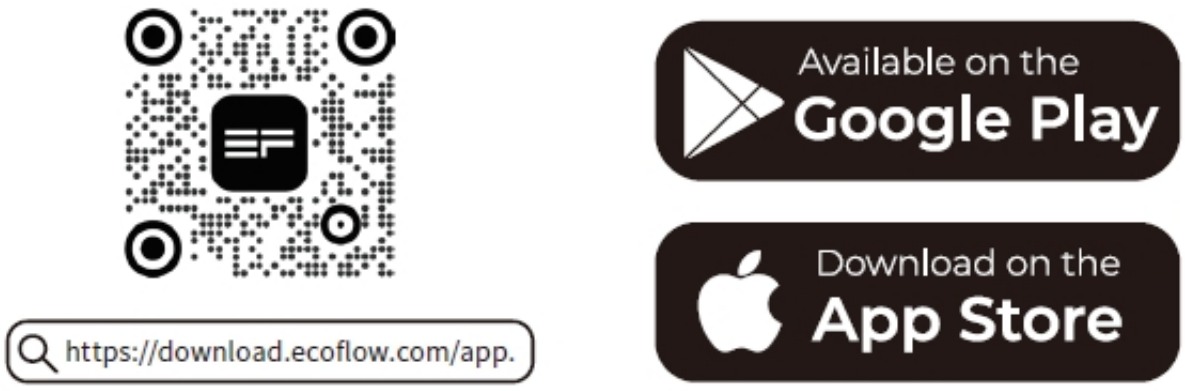
Manage and control

Use EcoFlow app

Download the EcoFlow app

The EcoFlow app is a customized one-stop solution for you to monitor the status of all your devices in real time, manage them from one place, control from afar, and customize all settings, such as battery life, input/output, and more.
To download the EcoFlow app, choose one of the following methods:

- Scan the QR code.
- Search EcoFlow in iOS and Android APP Store.
- Go to https://download.ecoflow.com/app.



Add the device and connect to the network

You can add the device into the EcoFlow app to manage and control it anywhere at any time.
To add the device and set up the Internet, do the following:

1. Open the EcoFlow app and log into your account. If you don't have an account, you need to create a new account.
2. Tap the button that instructs you to add a device.
3. Select the device as from the device list and follow the on-screen instructions to add the device and set up the Wi-Fi network.

You can skip Wi-Fi connection when you add the device for the first time and set up the network later.

General settings

After binding your device to EcoFlow account, you can manage the settings such as:

- Rename your device.
- Share your device with others.
- Customize power input or output.
- Set charge and discharge limit.
- Change operating mode.

- Upgrade firmware.

For specific functions and settings of your device, refer to your EcoFlow app. You can set your device based on the use scenario and preference.



This app might make periodic updates of the features. Explore this app on the actual user interface.

Use EcoFlow PowerInsight

EcoFlow PowerInsight is an all-in-one intelligent energy monitor designed to manage and optimize home energy consumption. By integrating EcoFlow PowerInsight with your power station, you can monitor real-time energy usage, optimize energy use and save costs, remotely control the device, receive instant notifications, update the power station's firmware.
To purchase a EcoFlow PowerInsight, go to https://www.ecoflow.com. For detailed information, see the attached user documentation with EcoFlow PowerInsight.

Use EcoFlow Web Portal

EcoFlow Web Portal provides a convenient and intuitive way to manage your EcoFlow devices remotely. Whether you're at home or on the go, this online platform allows you to keep track of your device’s performance and make adjustments to suit your needs.

If your device works together with EcoFlow Smart Home Panel 3 and EcoFlow Smart Gateway (200A), you can monitor and control your device using EcoFlow Web Portal:

1. Go to https://user-portal.ecoflow.com and log into your account. If you don't have an account, you need to create a new account.
2. Select the product type you want to manage.
3. Monitor and control your device as desired. For specific functions and settings, refer to the Web Portal.

Explore more

Expand battery capacity

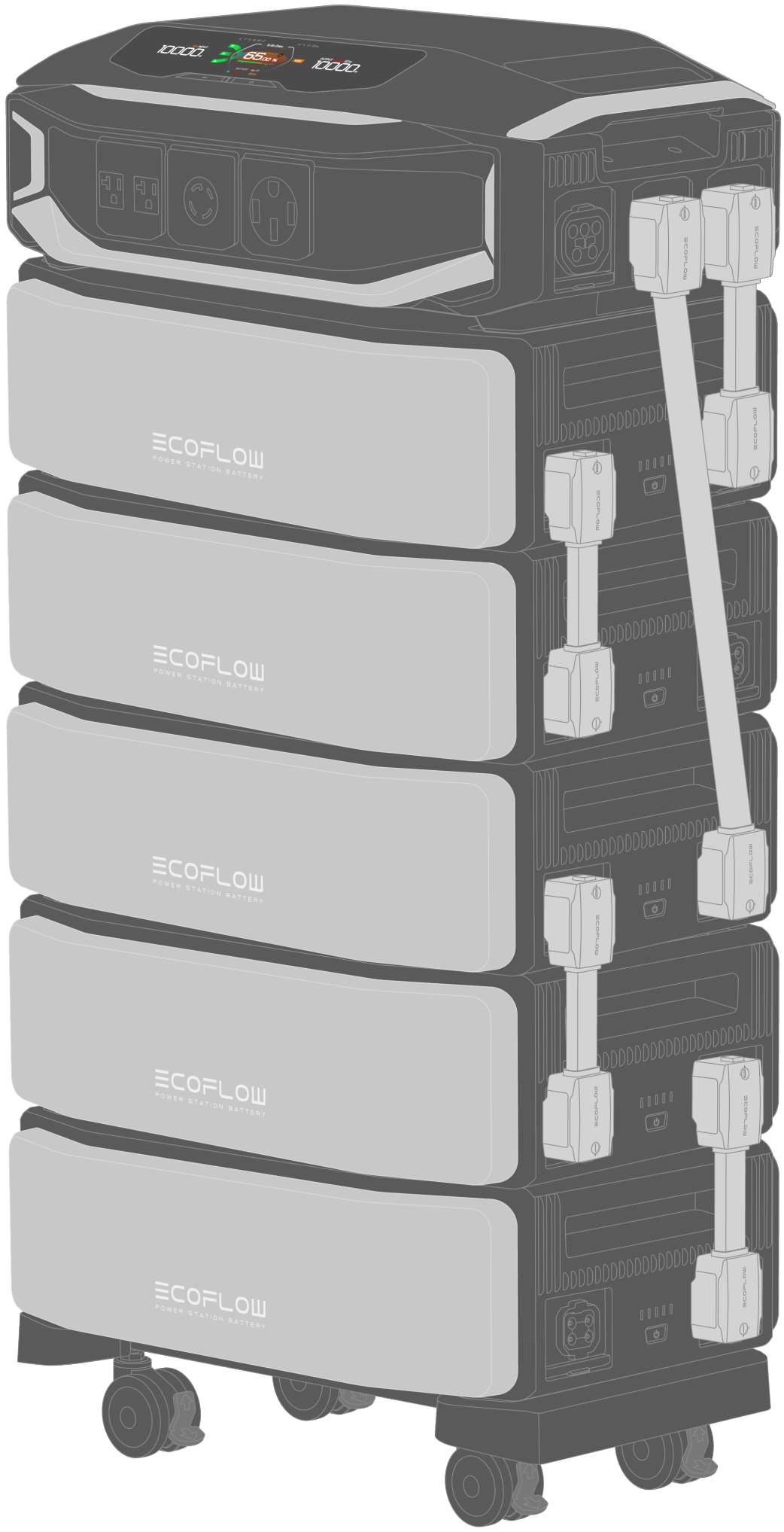
If you frequently encounter power-intensive scenarios or require prolonged usage during power outages, you can proactively install more extra batteries. Your device can connect up to 10 extra battery packs, with 5 packs per stack.

Here are illustrations for connecting different numbers of extra battery packs.

- 2 extra batteries



- 3-5 extra batteries (The illustration shows the connection with five extra battery packs.)



- 6-10 extra batteries (The illustration shows the connection with 10 extra battery packs.)

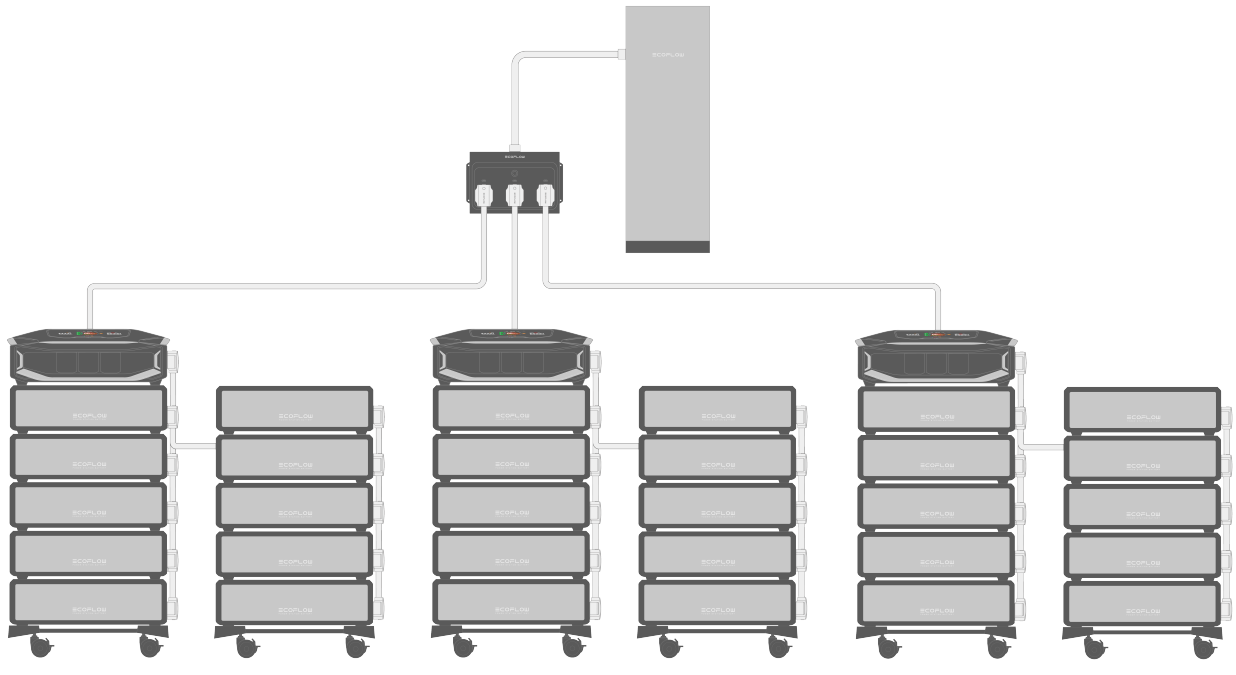


- The EcoFlow 6kWh Battery (DELTA Pro Ultra / Ultra X) and battery connection cable included in your package is second-generation products. If you use first-generation battery and cable, you need to update it in EcoFlow app.
- When connecting two or more second-generation batteries via second-generation cables, the power output is 12kW. Output might lower if first-generation batteries (SN starting with 712) are used.
- The rated capacity of one extra battery pack is 6kWh. You can expand expacity by connecting one inverter to 10 battery packs to achieve the total capacity of 60 kWh.
- If you want to connect to more than 5 battery packs, you might need to purchase another set of portable stand.
- If you want to connect to more than 3 battery packs per stack, it is recommended to purchase the EcoFlow Fixing Metal Tab to ensure secure placement.
- If you use more than 5 battery packs, arrange them in two stacks with an even distribution to ensure balanced weight distribution, symmetrical cable routing, and stable system performance.

Maximize power output

Multi-unit operation: Power the entire home without interruptions

When using the device to power the whole-home appliances, you can connect up to three units to EcoFlow Smart Home Panel 3 via power input/output port. This setup allows all connected units to work together as one integrated system, combining their total output up to 36kW and total capacity to 180kWh to power your entire home.



- To achieve the maximum output power of 36kW, it is required to connect three units to EcoFlow Smart Home Panel 3, with at least two battery packs connected to each unit via the higher power output connection method. For details, see "Expand battery capacity" section.
- To achieve the maximum capacity of 180kWh, it is required to connect three units to EcoFlow Smart Home Panel 3, with ten battery packs connected to each unit.

X-Fusion: Power high-wattage appliances beyond AC limits

When connected to the grid, the power station functions as a reliable UPS (uninterruptible power supply), a device or system provides continuous backup power during grid power outage. In the event of a sudden power outage, it automatically switches to battery power within 10 ms, ensuring your connected devices stay up and running without interruption.

- X-Fusion is a built-in feature that requires no additional configuration.
- Ensure that your local circuits support high current loads and meet safety requirements.
- In bypass mode, ensure that the battery has enough power to achieve full AC output capacity. Low battery might result in limited output power.

Maintain uninterrupted power

When connected to the grid, the power station functions as a reliable UPS (uninterruptible power supply), a device or system provides continuous backup power during grid power outage. In the event of a sudden power outage, it automatically switches to battery power within 10 ms, ensuring your connected devices stay up and running without interruption.

If the device works together with EcoFlow Smart Home Panel 3 or EcoFlow Smart Gateway (200A), the automatic switching time will be within 20 ms.

Store and maintain

Storage

- Store the device in an dry, cool, well-ventilated environment where the temprature is between -10°C and 45°C, with a recommended range of approximately 0°C to 30°C to maintain battery health.
- Place the device on a flat and non-slip surface to reduce the risk of falling.
- Ensure the device is kept away from water sources, heat sources, strong magnetic fields, environments with corrosive gases, and any flammable or explosive substances.
- For long-term storage, charge and discharge the product every 3 months (fully charge it, then discharge to 60% for storage) to maintain battery health.
- Do not leave this product unused or without charging for more than six months, as this will void the warranty.

Cleaning

- Before cleaning, power off the device and unplug all cables.
- Use a soft and dry cloth to wipe the surface.
- Do not use water, solvents, or chemical cleaners that might damage internal components or ports.
- Do not spray any liquid directly onto the device.
- Do not dissamble the device to clean internal components. Improper operation might void the warranty and cause safety hazards.

Maintenance

- Periodically check for dust or debris in vents or ports and clean the device if needed.
- Do not deeply discharge the device frequently, otherwise the battery lifespan will be shortened.
- Ensure all cables and connectors are intact and not frayed or damaged.
- Store and operate the device within the recommended temperature and humidity range.
- If the device shows any signs of abnormal symptoms (e.g., unusual heat, smell, noise), stop using it immediately and contact customer support.
- Do not open or disassemble the device under any circumstances. If your device needs to be serviced, contact our customer support.
- Ensure that air vent is unobstructed during use to avoid overheating.

Regulatory compliance

FCC COMPLIANCE STATEMENT

Any changes or modifications not expressly approved by the part 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 B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more
of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

Radiation Exposure Statement

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 (7.9 in) 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. Le présent appareil est conforme aux CNR d’Industrie Canada applicables aux appareils radio exempts de licence. L’exploitation est autorisée arux deux conditions suivantes:
(1) l’appareil ne doit pas produire de brouillage, et
(2) l’utilisateur de l’appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norime NMB-003 du Canada.
This equipment complies with IC 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.
Cet équipement est conforme aux limites d’exposition aux rayonnements IC

établies pour un environnement non contrôlé. Cet équipement doit êtie installé et utilisé aved un minimum de 20 cm de distance entre la source de rayonneement et votre corps.
The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour uneutilisation à l' intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

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Accessory List

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