

## ECOFLOW Double Voltage Hub Power



# ECOFLOW Double Voltage Hub Power User Guide

[Home](#) » [ECOFLOW](#) » ECOFLOW Double Voltage Hub Power User Guide 

### Contents

- [1 ECOFLOW Double Voltage Hub Power](#)
- [2 HOW TO CONNECT](#)
- [3 FIRMWARE UPDATE](#)
- [4 IMPORTANT SAFETY INSTRUCTIONS](#)
- [5 FCC WARNING](#)
- [6 TECHNICAL PARAMETERS](#)
- [7 CONTACT](#)
- [8 Documents / Resources](#)
  - [8.1 References](#)

# ECOFLOW

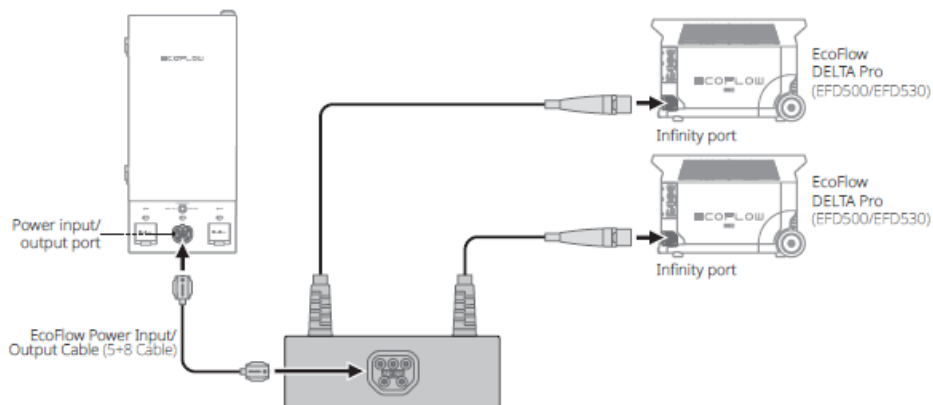
**ECOFLOW Double Voltage Hub Power**



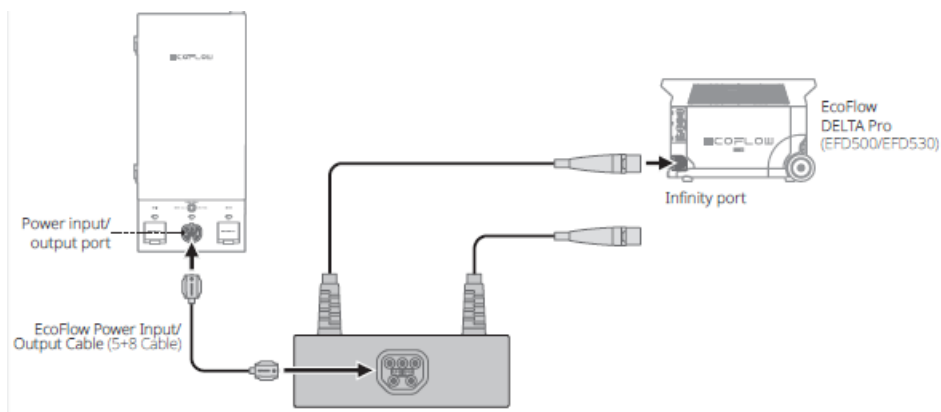
## HOW TO CONNECT

### ECOFLOW SMART HOME PANEL 2 AND ECOFLOW DELTA PRO

**Scenario 1: EcoFlow Smart Home Panel 2 connects with 2 EcoFlow DELTA Pro** Up to 2 DELTA Pro can be connected In this scenario, DELTA Pro will undergo both charging and discharging.

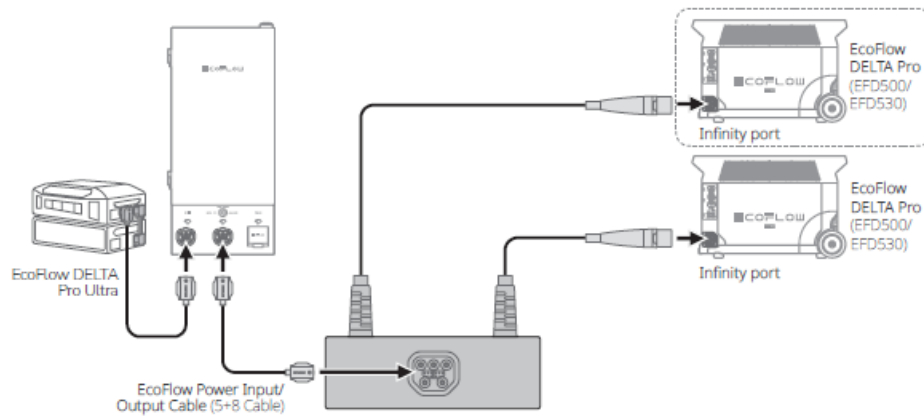


**Scenario 2: EcoFlow Smart Home Panel 2 connects with 1 EcoFlow DELTA Pro** In this scenario, DELTA Pro will undergo charging, but not discharging.



**Scenario 3: EcoFlow Smart Home Panel 2 connects with EcoFlow DELTA Pro and EcoFlow DELTA Pro**

**Ultra** In this scenario, DELTA Pro will undergo both charging and discharging.




## FIRMWARE UPDATE

### NOTICE

- You can only update the double voltage hub when Smart Home Panel 2 is in a state where the grid is supplying power to the home circuits.

To update the double voltage hub, follow these steps:

1. Connect Smart Home Panel 2 and EcoFlow DELTA Pro.
2. Power on EcoFlow DELTA Pro, and turn on the “power input/output port” (marked as AC1/AC2/AC3) on the battery connection box of the panel.
3. In the EcoFlow app, navigate to the Smart Home Panel 2 page, tap  > Firmware, and tap Update to update both Smart Home Panel 2 and the double voltage hub.

### 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/>.

## IMPORTANT SAFETY INSTRUCTIONS

### DANGER

- TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, CAREFULLY FOLLOW THESE INSTRUCTIONS.

### WARNING

- Before using this product, please read and fully understand this document and all other related documents of

this product. Failure to properly operate this product could cause serious injury or damage to this product and other property.

- Ensure that the product is connected securely with EcoFlow DELTA Pro (EFD500/EFD530).
- Do not plug or unplug with power on. Before connecting or disconnecting EcoFlow Smart Home Panel 2, ensure the “power input/output port” (marked as AC1/AC2/AC3) on the battery connection box of the panel is turned off.
- It is strictly forbidden to allow this product to come into contact with any liquid. For the power outlet on the hub, you can only connect with EcoFlow Smart Home Panel 2.
- For earthing connection, connect the hub to EcoFlow Smart Home Panel 2 using the EcoFlow Power Input/Output Cable (see scenario illustrations).
- If the shape of the plug does not fit the power outlet, use an attachment plug adaptor of the proper configuration for the power outlet.
- Adopt L1 + L2 + PE wires in a split phase scenario of AC output.
- SAVE THESE INSTRUCTIONS.

## **FCC WARNING**

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 the receiver.
- Connect the equipment to 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.

## **IC WARNING**

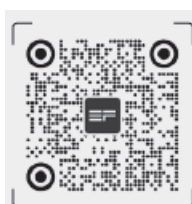
This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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 B digital apparatus complies with Canadian ICES-003.

## **TECHNICAL PARAMETERS**

Model	EF-HP-001-2
Dimensions	11.4×3.6×1.9 in. (290×98×49 mm) (not including the cable)
Cable length	27.5 in. (700 mm)
Weight	2.9 lb (1.3 kg)
Watts	7,200W max.
Voltage rating	Single phase 120V / Split phase 240V
AC input	Single phase / Split phase 30A max.
AC output	Single phase / Split phase 30A max.
Frequency	60 Hz
Operating temperature	-30°C to 50°C (-22°F to 122°F)
Altitude	≤ 2,000 m (6,562 ft)

## CONTACT



For the latest quick start guide, please scan the QR code or visit:

<https://www.ecoflow.com/support/download/smart-home-panel-2>

## Documents / Resources



[ECOFLOW Double Voltage Hub Power](#) [pdf] User Guide

Double Voltage Hub Power, Double, Voltage Hub Power, Hub Power, Power

## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.