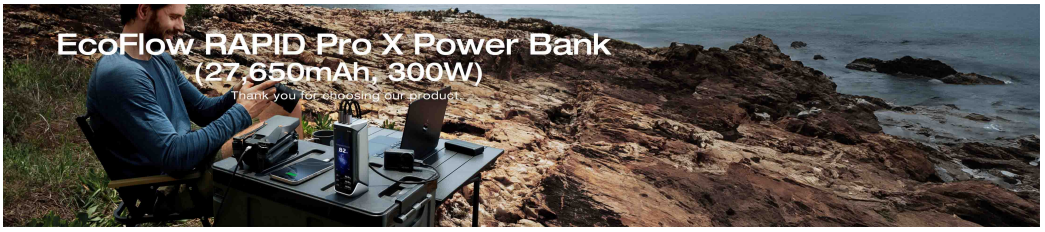
Оригинално ръководство на EcoFlow (на английски). Източник: manuals.ecoflow.com/eu/product/rapid-pro-x-power-bank?lang=en_US, свалено на 29.10.2026 г.



FAQ

EcoFlow App

After-sales Policy

Community

About This Manual

- **Applicable Product Model**: EcoFlow RAPID Pro X Power Bank (27,650mAh, 300W)
- This manual contains an introduction to this power bank, 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.
- 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

This product is a high-capacity portable power bank with four USB-C charging ports, including two bidirectional Type-C ports for both input and output, ensuring compatibility with multiple devices and flexible charging, as well as a POGO PIN port dedicated to charging only. Its USB-C ports can charge up to four devices simultaneously. It also includes multiple safety protections, such as over-current, over-voltage, over-temperature, and short-circuit protection, to ensure safe charging.

Appearance



1	USB-C1 Input/Output Port	6	Scroll Up Button
2	USB-C2 Output Port	7	Scroll Down Button
3	USB-C3 Output Port	8	Confirm Button

1	USB-C1 Input/Output Port	6	Scroll Up Button
4	USB-C cable Input/Output Port with 60cm Retractable Cable	9	Protection Case
5	Display Screen	10	POGO Pin: flat metal contact for the power bank, and plunger type for the retractable cable module.

- You can purchase **EcoFlow RAPID Pro X Power Bank Case (Cyber Dark)** or **EcoFlow RAPID Pro X Power Bank Case (Cyber Silver)** from the EcoFlow online store to replace the existing protective case.
- For added functionality, you can also choose **EcoFlow RAPID Pro X Magnetic Block** for Apple Watch with a POGO pin interface or **EcoFlow RAPID Pro Desktop Charger (320W, 5 Ports, GaN)** with a POGO pin interface from the EcoFlow online store to pair with the power bank.

Use Instructions

Read Display Screen

Without connections

The device will turn on with a single press of the confirm button. The screen will display the power interface by default. When none of the device's ports are in use, you can access the interfaces shown in the following figure through the side buttons:

- **Home interface**: Displays the device's power level.
- **Info interface**: Displays information such as the device's battery health, cycle count, temperature, total input, and total output.
- **Sleep interface**: Display the screen's sleep mode.
- **Settings interface**: Enables configuration of Wi-Fi & BLE switch, hourglass countdown mode, USB-C1 port or USB-C port configurable modes (input only, output only, and input & output), screen timeout, button vibration intensity, and screen brightness, as well as the option to restore factory settings.

If you want to turn the screen off, just no need to do anything, the screen will automatically enter sleep mode after 30 seconds of inactivity.



With connections

When any port of the device is in use, the screen interface will change. For example, the figure below shows the interfaces when C cable, C1, C2, and C3 ports are used.



The table below explains the icons you will see in the interface.

No.	Icon Explanation
1	Charging Icon: Indicates charging function on C cable port or C1 port.
2	Discharging Icon: Shows that the C cable, C1, C2, or C3 ports can supply power.
3	C Cable Icon: Marks the dedicated C cable port.
4	Charge-Only Icon: Indicates that the C cable port or C1 port supports charging input only (no power output).
5	Discharge-Only Icon: Indicates that the C cable port or C1 port supports power output only (no charging input).

Charge Your Devices

1-Port Output (USB-C1, USB-C2, USB-C3, USB-C cable)

- Connect the retractable USB-C cable to Type-C port of your device, or connect the power bank with your device using a certified Type-C cable.
- Make sure that the total power of all loaded devices is lower than the rated power.

C1
≤140W
C2
≤65W
C3
≤65W
C cable
≤140W



2-Port Output

- Make sure that the total power of all loaded devices is lower than the rated power.

C cable +C1
≤140W+≤140W
C cable +C2
≤140W+≤65W
C cable +C3
≤140W+≤65W
C1 + C2
≤140W+≤65W
C1 + C3
≤140W+≤65W
C2 + C3
≤10W+≤10W



3-Port Output

- Make sure that the total power of all loaded devices is lower than the rated power.

C cable +C1 +C2

≤140W+ ≤95W +≤65W

C cable +C1 +C3

≤140W+ ≤95W +≤65W

C cable +C1 +C3

≤140W+ ≤10W +≤10W

C1 + C2 +C3

≤140W+ ≤10W +≤10W



4-Port Output

- Make sure that the total power of all loaded devices is lower than the rated power.

C cable +C1 +C2 +C3

≤140W+ ≤140W+ ≤10W +≤10W



When the retractable cable module is replaced with the wireless charging module (**EcoFlow RAPID Pro X Magnetic Block** for Apple Watch), and the magnetic charging puck, USB-C1, USB-C2, and USB-C3 ports output simultaneously, the total power is 5W + 140W + 10W + 10W.

Recharge Your Power Bank

1-Port Input (USB-C1 or USB-C cable)

- Use only one port at a time. Connect either the retractable USB-C cable, or a certified USB-C cable via the USB-C1 port to your charger's Type-C port.
- USB-C/C-cable input: 5V⎓3A, 9V⎓3A, 15V⎓3A, 20V⎓5A, 28V⎓5A, 140W Max

C cable
≤140W
C1
≤140W



2-Port Input (USB-C1 and USB-C cable)

- Connect the retractable USB-C cable to Type-C port of your device, and connect the power bank with your device using a certified Type-C cable.
- USB-C/C-cable input: 5V⎓3A, 9V⎓3A, 15V⎓3A, 20V⎓5A, 28V⎓5A, 140W Max

C cable + C1

≤140W+ ≤140W



Pogopin Input (Desktop Charger)

- You can also recharge this product wirelessly using the **EcoFlow RAPID Pro Desktop Charger (320W, 5 ports, GaN)**, which is sold separately.
- 320W Max



When the power bank is charged through the POGO Pin interface with the **EcoFlow RAPID Pro Desktop Charger (320W, 5 ports, GaN)**, the USB-C1 port is limited to output (discharge) only.

Passthrough Mode (Simultaneous Charging and Discharging)

1. The **USB-C cable** serves as the charging input for the power bank, while the remaining ports are dedicated to power output. The corresponding input and output power is shown in the table below.

No.	Input Port (Charging the Power Bank)	Output Port (Charging Device)
1	USB-C cable Input: ≤140W	USB-C1 Output: ≤120W
2	USB-C cable Input: ≤140W	USB-C2 Output: ≤65W
3	USB-C cable Input: ≤140W	USB-C3 Output: ≤65W
4	USB-C cable Input: ≤140W	USB-C1 + USB-C2 Output: Max 120W (USB-C1 ≤100W , USB-C2 ≤20W)
5	USB-C cable Input: ≤140W	USB-C1 + USB-C3 Output: Max 120W (USB-C1 ≤100W , USB-C3 ≤20W)
6	USB-C cable Input: ≤140W	USB-C2 + USB-C3 Output: Max 20W (USB-C2 ≤10W , USB-C3 ≤10W)
7	USB-C cable Input: ≤140W	USB-C1 + USB-C2 + USB-C3 Output: Max 116W (USB-C1 ≤96W, USB-C2 ≤10W , USB-C3 ≤10W)

2. The **USB-C1 port** serves as the charging input for the power bank, while the remaining ports are dedicated to power output. The corresponding input and output power is shown in the table below.

No.	Input Port (Charging the Power Bank)	Output Port (Charging Device)
1	USB-C1 Input: ≤140W	USB-C cable Output: ≤120W
2	USB-C1 Input: ≤140W	USB-C2 Output: ≤65W
3	USB-C1 Input: ≤140W	USB-C3 Output: ≤65W
4	USB-C1 Input: ≤140W	USB-C cable + USB-C2 Output: Max 120W (USB-C cable ≤100W , USB-C2 ≤20W)
5	USB-C1 Input: ≤140W	USB-C cable + USB-C3 Output: Max 120W (USB-C cable ≤100W , USB-C3 ≤20W)
6	USB-C1 Input: ≤140W	USB-C2 + USB-C3 Output: Max 20W (USB-C2 ≤10W , USB-C3 ≤10W)
7	USB-C1 Input: ≤140W	USB-C cable + USB-C2 + USB-C3 Output: Max 116W (USB-C cable ≤96W, USB-C2 ≤10W , USB-C3 ≤10W)

3. The **USB-C cable** and **USB-C1 port** serve as the charging input for the power bank, while the remaining ports are dedicated to power output. The corresponding input and output power is shown in the table below.

No.	Input Port (Charging the Power Bank)	Output Port (Charging Device)
1	USB-C cable + USB-C1 Input: Max 280W (USB-C cable ≤140W, USB-C1 ≤140W)	USB-C2 Output: ≤65W
2	USB-C cable + USB-C1 Input: Max 280W (USB-C cable ≤140W, USB-C1 ≤140W)	USB-C3 Output: ≤65W
3	USB-C cable + USB-C1 Input: Max 280W (USB-C cable ≤140W, USB-C1 ≤140W)	USB-C2 + USB-C3 Output: Max 20W (USB-C2 ≤10W , USB-C3 ≤10W)

4. The **Pogopin (Desktop Charger)** serves as the charging input for the power bank, while the remaining ports are dedicated to power output. The corresponding input and output power is shown in the table below.

No.	Input Port (Charging the Power Bank)	Output Port (Charging Device)
1	Pogopin (Desktop Charger) Input: ≤320W	USB-C1 Output: ≤140W
2	Pogopin (Desktop Charger) Input: ≤320W	USB-C2 Output: ≤65W
3	Pogopin (Desktop Charger) Input: ≤320W	USB-C3 Output: ≤65W
4	Pogopin (Desktop Charger) Input: ≤320W	USB-C1 + USB-C2 Output: Max 205W (USB-C1 ≤140W , USB-C2 ≤65W)
5	Pogopin (Desktop Charger) Input: ≤320W	USB-C1 + USB-C3 Output: Max 205W (USB-C1 ≤140W , USB-C3 ≤65W)
6	Pogopin (Desktop Charger) Input: ≤320W	USB-C2 + USB-C3 Output: Max 20W (USB-C2 ≤10W , USB-C3 ≤10W)
7	Pogopin (Desktop Charger) Input: ≤320W	USB-C1 + USB-C2 + USB-C3 Output: Max 160W (USB-C1 ≤140W, USB-C2 ≤10W , USB-C3 ≤10W)

- **Maximum Power:** Under Standard Test Conditions (1000 W/m², AM1.5, 25°C), all input/output ports can reach their rated maximum power. Actual performance may vary with the environment.
- **Charge/Discharge Limitation**: When charging power is below 20W, the device disables simultaneous charge-and-discharge. Only internal battery charging is allowed to ensure safety and efficiency.

Smart Control

EcoFlow App

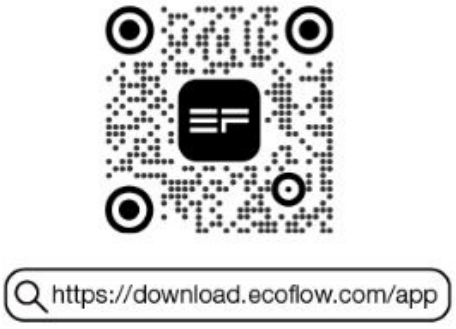
App Introduction

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 charging scheme with an array of customizable options.
- Customize your dynamic screen.
- Promptly receive in-app troubleshooting and firmware updates.

App Download Methods

1. Scan the QR code to download.
2. Search for "EcoFlow" in the iOS or Android app store.
3. Visit https://download.ecoflow.com/app to download.



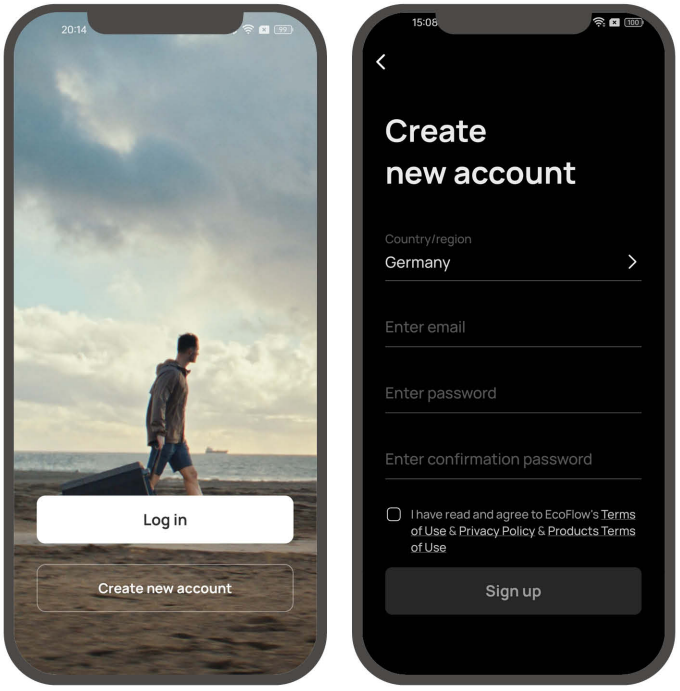


The EcoFlow app continuously adapts to enhance the user experience and functionality. Screenshots in this manual are for demonstration purposes only. The actual appearance may vary depending on the app version and operating system. This manual does not cover every detail of the app's functions, and users are encouraged to explore the app themselves.

Register and Log In

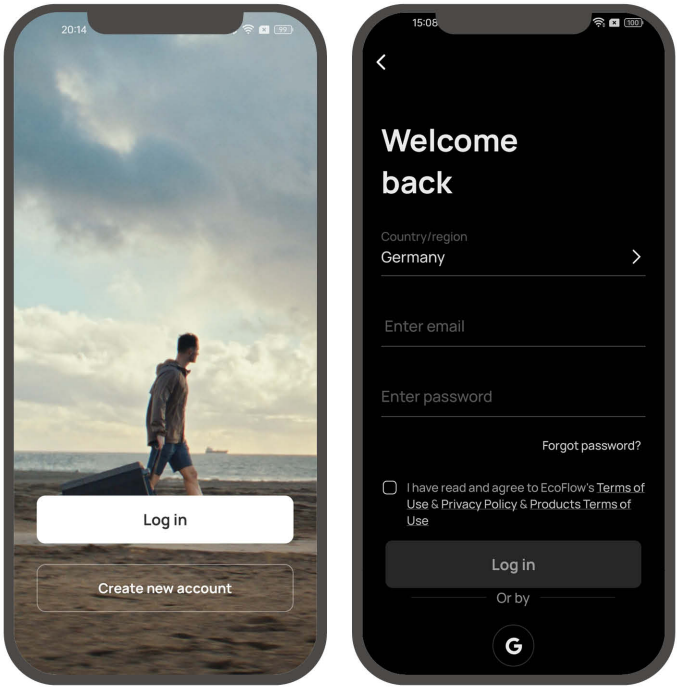
To Register an Account

1. Open the EcoFlow app and tap **Create a new account**.
2. Enter the required registration information, then tap **Sign up**. The email address you entered will be used as your EcoFlow account.



To Log In

1. Open the EcoFlow app and tap **Log in**.
2. Enter your registered email address and password, and proceed to access the device management page.

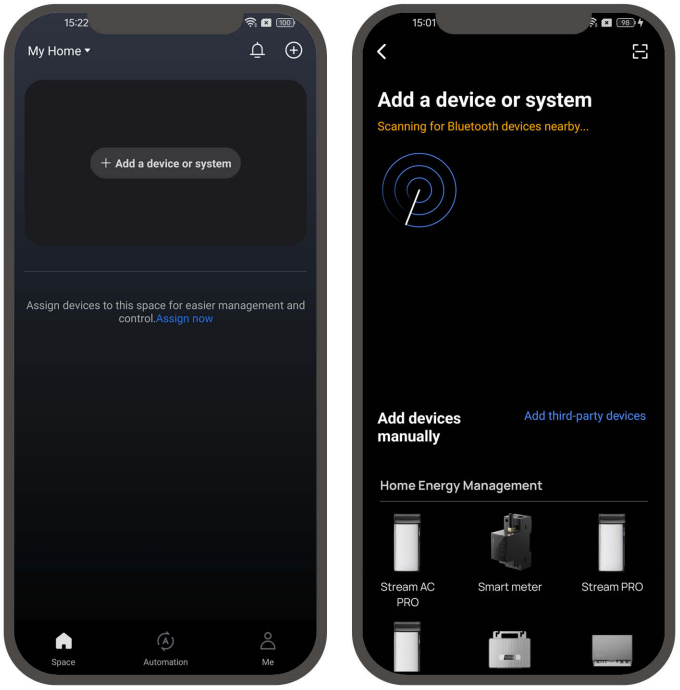


Bind Device and Set Up Internet

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 your EcoFlow device via Bluetooth?

You can try the following methods:
a. **Activate Bluetooth:** Press once the physical buttons to activate Bluetooth.
b. **Reset Bluetooth:** Press the physical buttons to access the Setting page on the display screen to reset Bluetooth.
c. If the problem persists, contact EcoFlow technical support.

Access Device Management

With the EcoFlow app, you can manage all your bound devices via phone. The device supports Wi-Fi and Bluetooth connections, adapting to different 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 unavailable, you can manage the device locally via Bluetooth, though some settings may be restricted.

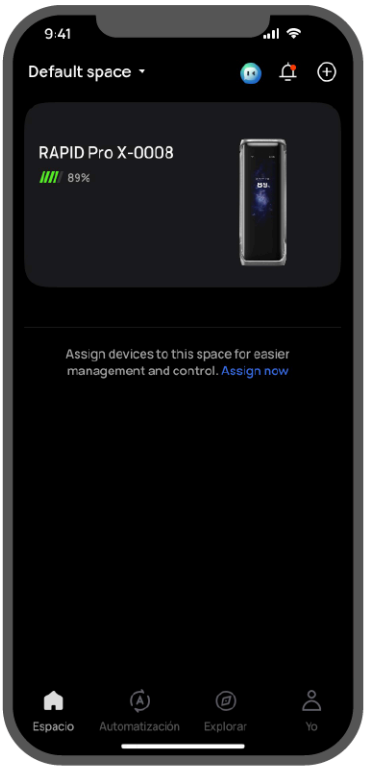


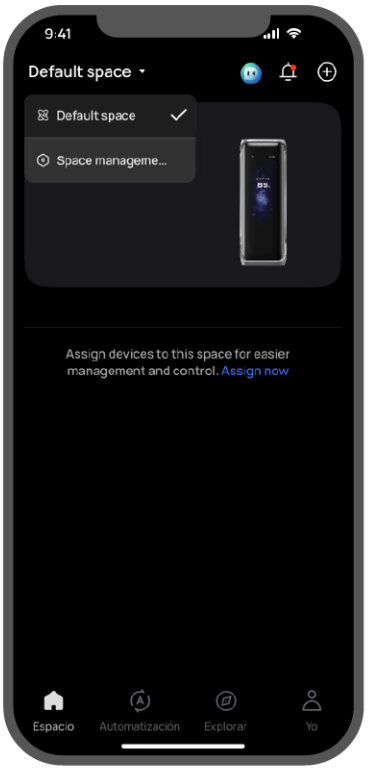
Key Functions

Space

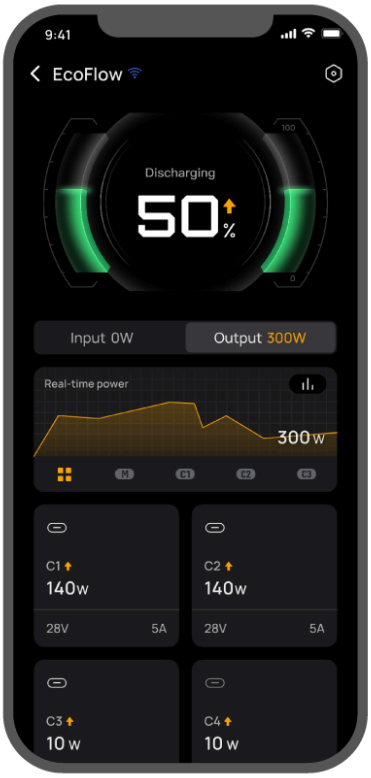
During the device binding process, you can assign the device to a new or existing space. The Space serves as the homepage that displays the status of all assigned EcoFlow devices. You can customize multiple Spaces based on your device type or usage scenarios.

- **To manage Space**
  Tap the space name in the top left corner, then select **Space Management** to add, edit, or delete space.
- **To switch Between Spaces**
  Tap the space name to open the dropdown list, then select a space to switch to its homepage view.





Device Home Page



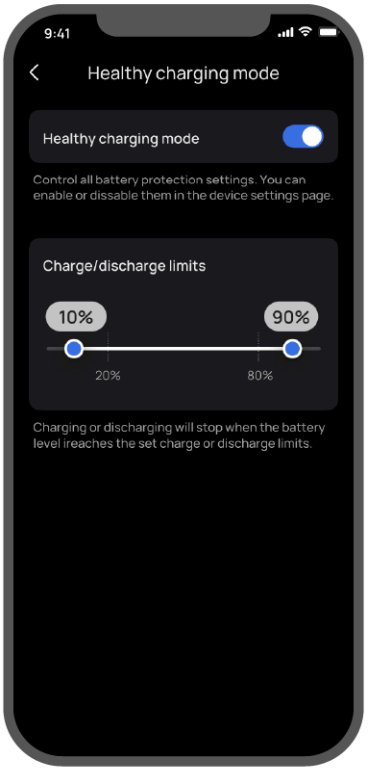


1	Real-time battery level	4	Pogopin Input (Desktop Charger)
2	Total Input/Output	5	Healthy charging mode

1	Real-time battery level	4	Pogopin Input (Desktop Charger)
3	USB-C cable/C1/C2/C3 Input/Output	6	Screen settings

Battery Health Settings

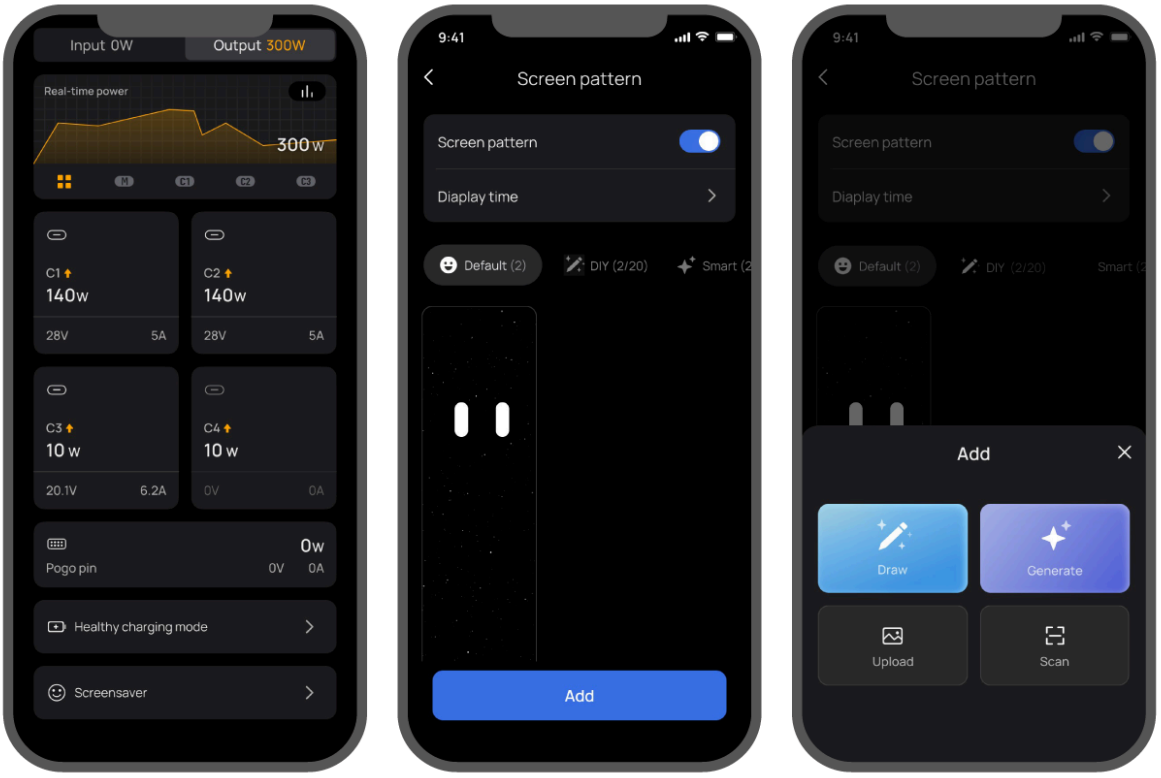
Once you turn on the healthy charging mode, you can set charge&discharge limits.



Customize Your Dynamic Screen

You can customize your screensaver by the following methods:

- Drawing
- Generating
- Uploading image
- Scanning code



Care and Maintenance

1. Under ideal conditions, charge this power bank within an ambient temperature range of 0°C to 35°C, discharge within -10°C to 35°C, and store within -20°C to 45°C. Keep the product away from water, high temperatures, and sharp objects during use and storage. To prolong the product's lifespan, do not store it in environments above 45°C or below -20°C.

2. For long-term storage, please discharge the product every three months (firstly discharge it to 0%, then recharge it to 60%); the product will not be covered by the warranty if it is not charged or discharged for more than 6 months.

What's in the Box



1. EcoFlow RAPID Pro X Power Bank (27650mAh, 300W)
2. Velvet Storage Pouch — 115 × 220 mm
3. Quick Start Guide, Safety Instructions, & Warranty Card

Accessories

The following accessories are compatible with this product. They need to be **purchased separately**.

FAQ

1. What fast charging protocols does the product support?

PD3.1, PD3.0, PPS, QC3.0, AFC, Apple 2.4A, BC1.2, SCP, FCP, UFCS

2. How do I use the USB-C retractable cable of the RAPID Pro X power bank?

Pull out: Simply extend the cable to the desired length.
Adjust length: Gently pull the cable again to adjust, then pull about 1 cm more and release to automatically lock.
Retract: Gently pull about 1 cm again and release, and the cable will automatically retract.

3. How long does it take for this product to fully charge my devices?

The charging time is shown on the product screen, which can be used to estimate the charging time of most appliances with stable power usage.

4. How can I ensure fast charging or discharging of the power bank?

To maintain efficient and stable fast charging/discharging performance, please follow these guidelines:

- Choose the right charger: Use a high-power charger that supports fast charging protocols (e.g., PD 65W, 100W). Avoid low-power chargers (e.g., 5V/1A).
- Use a proper charging cable: Select a high-quality fast charging cable (supporting 5A, 240W). Keep the connectors clean and secure, and avoid excessively long cables.
- Check device compatibility: Ensure the connected device supports the corresponding fast charging protocols; otherwise, fast charging may not be achieved.

5. Is this device allowed on airplanes?

The capacity of the power bank is below 100Wh, which complies with the regulations of the International Civil Aviation Organization (ICAO) and airlines. You can safely take it on board.

Safety Instructions and Regulatory Compliance

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

Safety Instructions

1. Due to efficiency of power bank conversion, the actual capacity is less than rated battery capacity.
2. Use the product as operation instructions in this user manual . Improper use can cause damage to the product or may endanger personal and property.
3. Check and make sure the charging voltage of your digital device is consistent with the voltage output of your power bank.
4. Select and use the original charging cable of your digital device.
5. Please recharge your power bank regularly in order to prolong its service life.
6. CAUTION: Risk of Fire and Burns. Do Not Open, Crush, Heat Above 35°C or Incinerate.
7. Do not use power bank that has been soaked in water. Contact a battery recycling company for disposal.
8. Keep the product away from water, fire and heat sources.
9. To reduce the risk of injury, close supervision is necessary when the product is used near children.
0. If this product has obvious deformation, leakage or damage, stop using it immediately, and contact a recycling company for disposal.
1. This product does not contain any user-serviceable parts and the battery is not replaceable.
2. Placing the battery in a fire or heating oven, or treating the battery by mechanical squeezing or cutting may cause an explosion.
3. Placing the battery in an environment with extremely high temperatures or low air pressure may result in an explosion or leakage of flammable liquids or gases.
4. The product will automatically enter standby mode when not in use.
5. Do not expose the product to fire or excessive temperature. Exposure to fire or temperature above 100°C may cause explosion.
6. Do not expose the product to rain or snow.
7. Do not disassemble, repair, or modify this product by yourself. For any repair service, please contact EcoFlow Customer Service.

Regulatory Compliance

FCC Warning

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.
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 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 device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health. The SAR limit of USA (FCC) is 1.6 W/kg averaged. Device types: EcoFlow RAPID Pro X Power Bank (FCC ID: 2A2P9-EFHB140) has also been tested against this SAR limit. SAR information can be viewed on-line at http://www.fcc.gov/oet/ea/fccid/. Please use the device FCC ID number for search. This device was tested simulation typical 0mm to body.
To maintain compliance with FCC RF exposure requirements, the use of accessories should maintain a separation distance between the user's bodies mentioned above, the use of accessories should not contain metallic components in its assembly, the use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

ISED STATEMENT
English: 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 interfereInce that may cause

undesired operation of the device.
Français: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:
(1) l'appareil nedoit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage racdioélectrique subi, même si le brouillage est susceptible d'en compromettre lefonctionnement. This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
CAN ICES(B) / NMB(B)

RF EXPOSURE INFORMATION AND STATEMENT

English: This device has been tested and meets the IC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 0mm from the body. Noncompliance with the above restrictions may result in violation of RF exposure guidelines.
Français: L'appareil a été testé pour répondre aux directives d'exposition IC RF lorsqu'il est utilisé avec un accessoire spécifié pour ce produit ou lorsqu'il est utilisé avec un accessoire qui ne contient pas de métal et qui place le téléphone à au moins 0 mm du fuselage. Le non - respect des restrictions ci - dessus peut entraîner une violation des directives d'exposition aux RF.

Hereby, EcoFlow Inc. declares that the radio equipment type Power Bank is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following Internet address: http://www.ecoflow.com/eu/eu-compliance

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

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. Hereby, Ecoflow Inc. declares that the equipment complies with the 2023 No. 1007 CONSUMER PROTECTION The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 and relevant standards.

- Bluetooth:
  - Frequency: 2402-2480 MHz
  - Maximum Output Power: 9.63 dBm (EIRP)
- Wi-Fi:
  - Frequency: 2412-2472 MHz
  - Maximum Output Power: 18.13 dBm (EIRP)

Specifications

General Info	
Model	EF-HB-140-X
Dimensions	152 x 64.4 x 56.5 mm (6 × 2.5 × 2.2 in.) (without retractable cable module)
Weight	669 g (1.5 lb) (without retractable cable module)
Environment	
Charging Temperature	0°C to 35°C (32°F-95°F)
Discharging Temperature	-10°C to 35°C (14°F-95°F)
Storage Temperature	-20°C to 45°C (-4°F-113°F)
Altitude	≤3000 m (9842.5 ft)
Battery Info	

General Info	
Battery Type	Lithium-ion battery
Battery Capacity	27650 mAh (3950 mAh ×7)
Lithium Battery Energy	3950 mAh 25.2V/99.54Wh
Input/Output	
Pogopin Input (Desktop Charger)	320W Max
USB-C Cable Input/Output	5V⎓3A, 9V⎓3A, 12V⎓3A, 15V⎓3A, 20V⎓5A, 28V⎓5A; PPS: 5-11V⎓5A; 140W Max
USB-C1 Input/Output	5V⎓3A, 9V⎓3A, 12V⎓3A, 15V⎓3A, 20V⎓5A, 28V⎓5A; UFCS 63W; PPS: 5-11V⎓5A; 140W Max
USB-C2/C3 Output	5V⎓3A, 9V⎓3A, 12V⎓3A, 15V⎓3A, 20V⎓3.25A; UFCS 63W; PPS: 5-21V⎓3A; 65W Max
2-Port Output (USB-C Cable/C1/C2/C3+ USB-C Cable/C1/C2/C3)	280W Max
3-Port Output (USB-C Cable/C1/C2/C3+ USB-C Cable/C1/C2/C3+ USB-C Cable/C1/C2/C3)	300W Max
4-Port Output (USB-C Cable+ USB-C1+ USB-C2+ USB-C3)	300W Max
Communication	

General Info	
Self Communication	WiFi, Bluetooth

- Standard Test Conditions: 1000W/m^2 (92.9W/ft^2), AM1.5, 25°C (77°F)

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