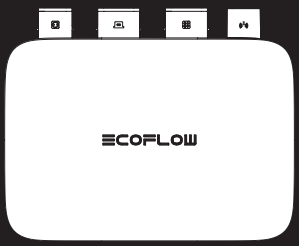
USER MANUAL

V1.2

EcoFlow PowerStream
Microinverter



Disclaimer

Read this user manual carefully before using the product to ensure that you completely understand the product and can correctly use it. After reading this user manual, keep it properly 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 this product in compliance with this user manual.

In compliance with laws and regulations, EcoFlow reserves the right to final interpretation of this document and all documents related to this 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.

CE	Hereby, EcoFlow Inc. declares that EcoFlow PowerStream Microinverter is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet addresses: http://www.ecoflow.com/eu/eu-compliance http://www.ecoflow.com/de/eu-compliance http://www.ecoflow.com/fr/eu-compliance
UKCA	Hereby, EcoFlow Inc. declares that EcoFlow PowerStream Microinverter is in compliance with Radio Equipment Regulations 2017. The full text of the UKCA declaration of conformity is available at the following internet address: http://www.ecoflow.com/uk/eu-compliance
	The crossed-out wheeled bin indicates that the electrical and electronic (EE) product should not be discarded as unsorted waste but must be sent to separate collection facilities for recovery and recycling.
Bluetooth®	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.

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Safety Instruction

General safety

1. Please carefully read the documents before installing, operating or maintaining the equipment. The documents are subject to change due to product updates or other reasons.
2. Do not put heavy objects on the equipment.
3. Ensure that all cables and connectors are intact and dry before connecting to prevent electric shocks.
4. Use insulation tools or wear personal protective equipment when you install or operate the equipment.
5. Do not install or operate the equipment in extreme weather events such as lightning, snow, heavy rain, strong wind and so on.
6. Do not damage, smear or rip off any warning labels on the equipment.
7. Do not hit, pull, drag, squeeze or step on the equipment, or throw it into the fire, as there is risk of explosion.
8. After installing, please clean the remains of the installation, such as boxes, clipped cable ties, ripped insulation materials, etc.
9. Do not modify or repair the equipment, please contact our customer service or qualified personnel if necessary.
10. Use tools and the equipment correctly to prevent personal injuries and product damage.
11. Understand the components and function of the grid-tied PV power system. Make sure that all electrical connections, and voltage and frequency at the connection point meet the local microinverter grid-tie requirements.
12. Make sure the screws are tightened to the specified torque during installation (M5*12: 30 Kgf*cm; ST5*12: 45 Kgf*cm; M6*20: 90 Kgf*cm).
13. If you only connect solar panels and the battery with the microinverter without plugging into the AC outlet, the microinverter shall be grounded.
14. It is strongly recommended to install an overcurrent circuit breaker between the equipment and the grid.
15. The equipment may get more than 70 °C (158 °F) while in use. Do not touch its enclosure before it cools down. Also, always keep the equipment out of reach of children and pets.
16. The installation location should be convenient for you to pull out the connectors.
17. Before you pull out the AC (or battery) connector from the microinverter, disconnect the cable from the AC socket (or battery's) end.
18. Make sure the portable power station is off during the whole connection process.
19. You can only connect solar panels to the PV port and only connect an EcoFlow portable power station to the battery port.

Environment requirements

1. Make sure the equipment is installed, operated or stored in a well ventilated place.
2. Do not install or operate the equipment near flammable, explosive, corrosive, caustic or moist sources.
3. Do not expose the equipment to strong electromagnetic fields to avoid radio interference.

Explanation of Symbols

Symbols on the documentation

Symbol	Explanation	Symbol	Explanation
DANGER	A hazard with a high level of risk which, if not avoided, will result in death or serious injury.		Indicates additional information on correct use or useful tips.
CAUTION	A hazard with a low level of risk which, if not avoided, will result in minor injury, or demage to the device.		In a basic set
NOTICE	Important information that you need to pay attention to.		Optional (not in the box)

Symbols on the device

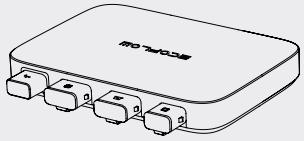
DANGER

- Do not damage, smear or cover any warning labels on the device. All labels must be visible after installation.

Symbol	Explanation	Symbol	Explanation
	Refer to the operation instructions		Caution, risk of electric shock; energy storage timed discharge
	Caution, hot surface		The position for connecting the protection ground cable
	Caution, risk of danger	**IP67**	Ingress Protection rating

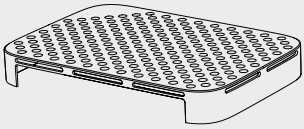
What's in the Box

Ⓐ PowerStream Microinverter



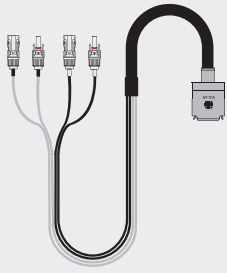
X1

Ⓑ Protective case



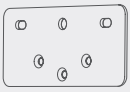
X1

Ⓒ BKW-Solar cable



X1

Ⓓ Installation board



X1

Ⓕ M5*40



X2

Ⓔ M5*12



X3

Ⓖ ST5.5*25



X2

Ⓗ M6*20



X2

Ⓘ M6 nut



X2

Ⓙ Cable puller



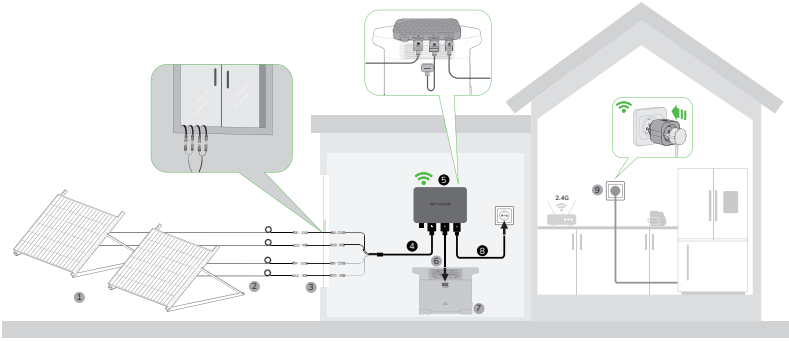
X1

Ⓓ Ⓔ Ⓕ Ⓖ	Used for mounting the microinverter on the wall. See "Mount on the wall" for details.
Ⓓ Ⓕ Ⓗ Ⓘ	Used for mounting the microinverter on the bracket. See "Mount on the bracket" for details.
Ⓙ	Used for disconnection, located at the bottom of the protective case. See "Unplug the Cables" for details.

- The images of the product and components may differ from the actual product.
- If there are missing or defective components, please contact EcoFlow customer service.

Overview

System overview



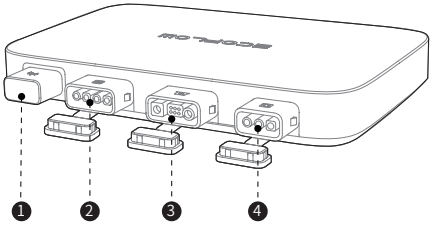
No.	Name	Description	In a basic set / Optional (not in the box)
1	Solar panel	Up to two groups of solar panels can be connected to one microinverter.	
2	Extension cable	Used for extending the connection between the microinverter and the solar panel.	
3	EcoFlow super flat cable	Used for passing through a window or a door.	
4	EcoFlow BKW-Solar cable	Used for the connection between the microinverter and the solar panel.	
5	PowerStream Microinverter	/	
6	Battery connection cable	Used for the connection between the microinverter and the EcoFlow portable power station. Three types: BKW-DELTA EB cable, BKW-DELTA PRO cable, BKW-RIVER cable.	
7	EcoFlow portable power station	Used for power storage.	

No.	Name	Description	In a basic set / Optional (not in the box)
8	EcoFlow BKW-AC cable	Used for connection of the microinverter to the power grid.	
9	EcoFlow Smart Plug	Used for monitoring the power of appliances and for wireless communication with the microinverter to optimize the energy usage.	

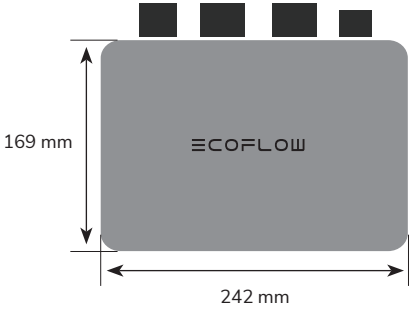


- You can purchase optional accessories from the official EcoFlow website.

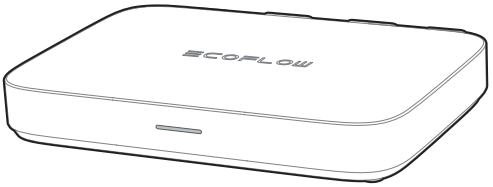
Product overview



1. Antenna
   Works with the EcoFlow app and Smart Plugs
2. PV port
   Connects with solar panels
3. Battery port / DC port
   Connects with an EcoFlow portable power station
4. AC output port
   Connects to the power grid



LED indication



LED indicator	Color	Status	Feeding electricity (power grid)	Feeding electricity (Smart Plug)	Detailed explanation
	Green	Breathing	✓	✓	There is power input and AC output. Electricity is fed to Smart Plug(s) for use by appliances.
		Solid	✓	✗	There is power input and AC output, but no electricity is fed to Smart Plug(s).

	White	Solid	Power on	There is PV input or/and the power station discharges (DC input), without any power output.
		Breathing	Charging	There is PV input and the power station is charged (DC output), without AC out.
	Purple	Blinking	Updating	Updating the firmware.
	Blue	Blinking	Pairing	Pairing with EcoFlow app.
	Yellow	Solid	Warning	See "Troubleshooting" for details.
	Red	Solid	Error	See "Troubleshooting" for details.

Assembly

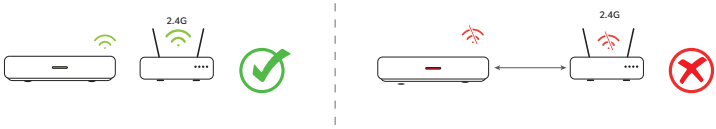
Pre-assembly

NOTICE

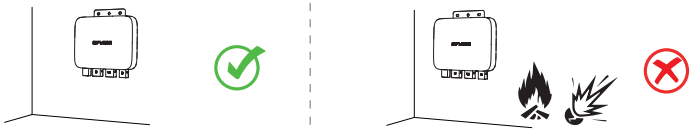
- This user manual only provides the cable connection method and the mounting method for the microinverter. For installing the solar panel, please refer to the instructions for the solar panel and its accessories.
- If you wish to verify the solar system, complete the assembly on a sunny day.

Select a location for the PowerStream Microinverter

Make sure that the microinverter is within the Wi-Fi coverage.



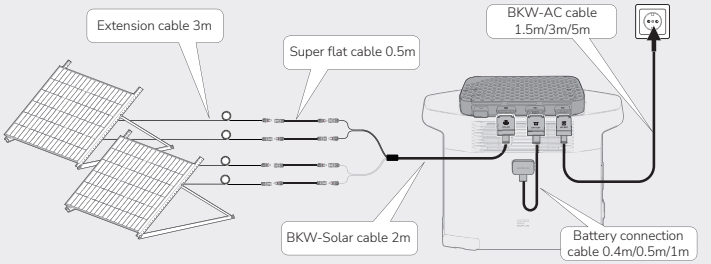
Do not place or install the microinverter in an area where flammable or explosive materials are stored.



The IP rating of the microinverter is IP 67, hence, it can be installed either indoors or outdoors. However, the EcoFlow portable power station is not waterproof. If your system includes a portable power station, keep both of them indoors.



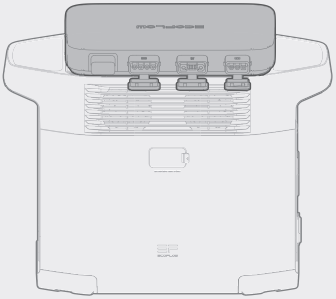
Measure the distance



- The lengths of cables vary in different countries or regions. Please refer to the actual products.
- Except for the standard BKW-Solar cable and the BKW-AC cable, other cables need to be purchased from the official website.

Assembly procedure

1. Place the microinverter on the EcoFlow portable power station.

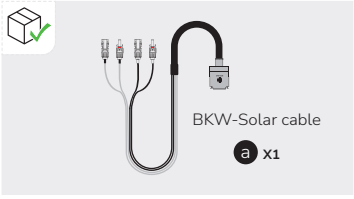


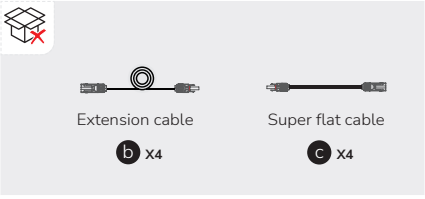
- If you need to mount the microinverter, please refer to "Mounting the Microinverter".

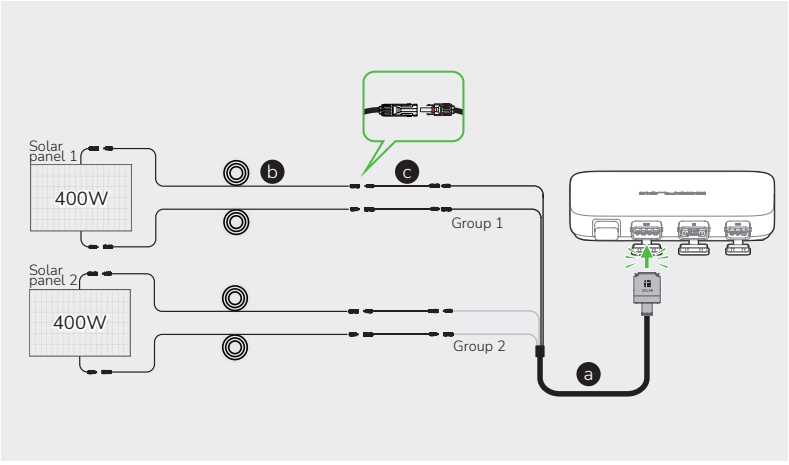
2. Connect with solar panels.

NOTICE

- A BKW-Solar cable includes two groups of MC4 connectors, which can connect with two groups of solar panels.







- After the solar panels capture solar radiation, they provide direct current to the microinverter. At this time, the LED indicator will light up white.
- If you connect several solar panels in series or in parallel as a group, refer to "Connecting several solar panels in series or in parallel".
- If you connect the EcoFlow River-series portable power station to the DC port of the microinverter, it is recommended to connect solar panels to the power station, otherwise, the energy will not be stored.

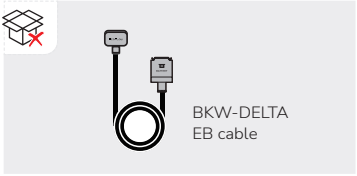
  For the connection, refer to the user manual of the power station. Download user manuals here.

3. Connect with the EcoFlow portable power station.

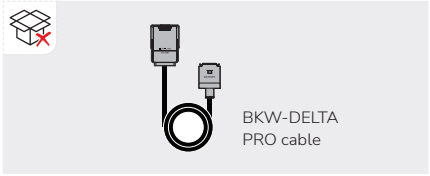
There are three types of battery connection cables for different EcoFlow portable power stations, as shown in the figures below.

NOTICE

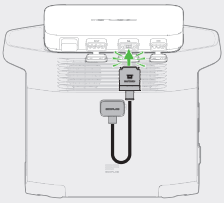
- Make sure the portable power station is off during the whole connection process.
- If you use the EcoFlow BKW-RIVER cable for the EcoFlow River-series portable power station, the power station only discharges power but does not receive a charge.



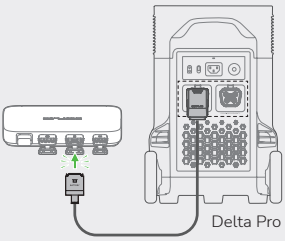
BKW-DELTA EB cable



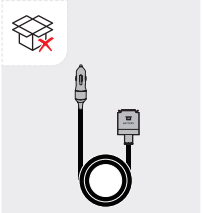
BKW-DELTA PRO cable



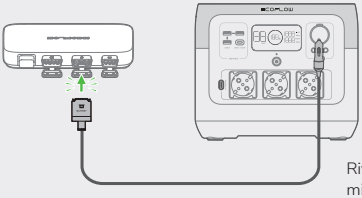
Delta 2 series and Delta Max series



Delta Pro series



BKW-RIVER cable

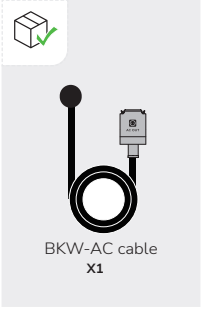


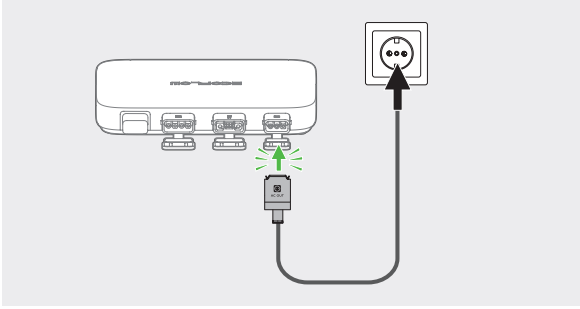
River series, Delta mini, and Delta 1300

4. Connect to the power grid.

NOTICE

- Please confirm that the AC socket is switched on, and the power grid is being powered.
- Due to local regulations, if you need to use the BKW-AC open end cable for grid connection by an electrician, refer to the "Use the BKW-AC open end cable for connecting to the grid".

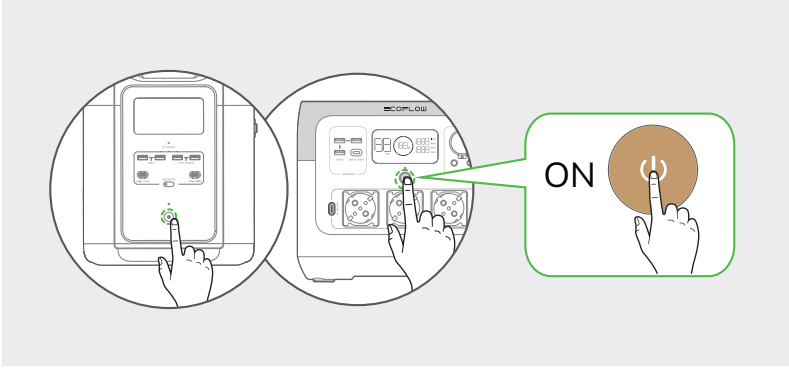




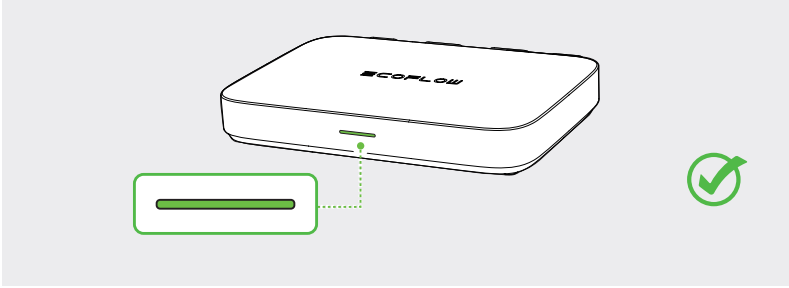
5. Turn on the EcoFlow portable power station.

NOTICE

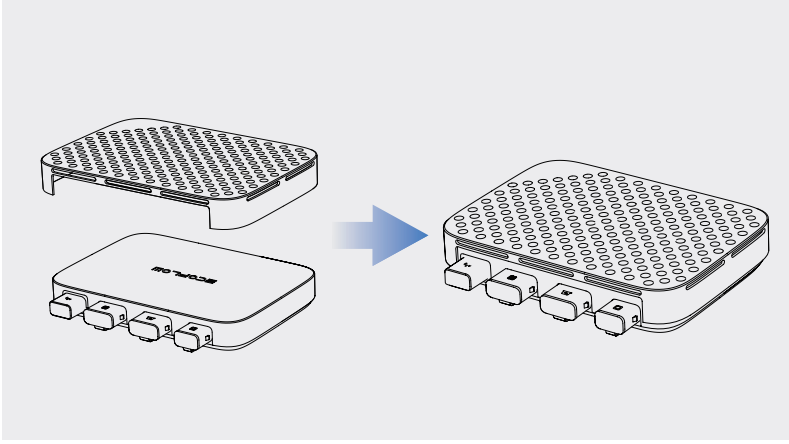
- If your PowerStream balcony solar system does not include a portable power station, skip this step.



After completing the connection, the LED indicator will light up green when the solar panel captures solar radiation and the microinverter outputs AC.



It is highly recommended to install the protective case on the top of the microinverter to protect you from high temperature burns. The protective case is in the box.



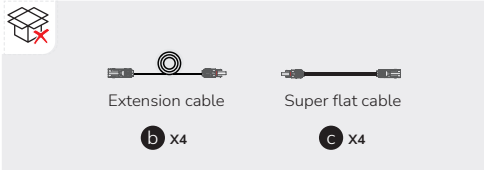
Connecting several solar panels in series or in parallel

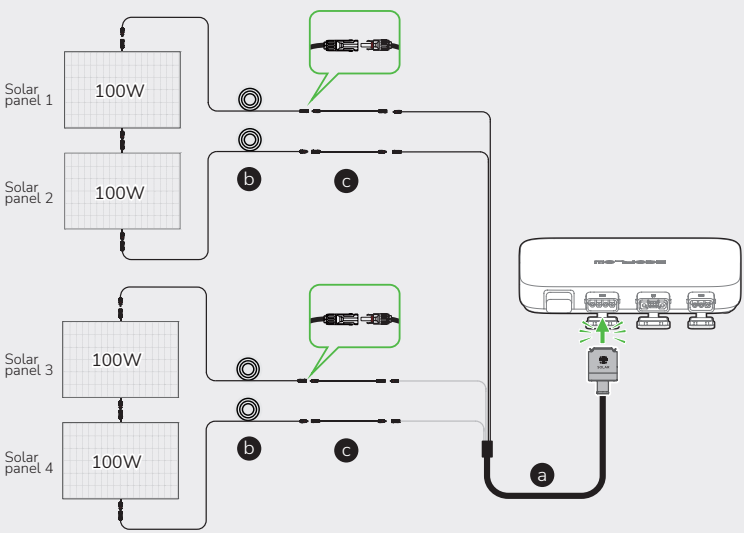
NOTICE

- If you connect several solar panels in series or in parallel as a group, make sure that the maximum operating voltage (Vm) and maximum operating current (Im) of each group do not exceed the maximum input voltage (55V) and maximum output current (13A) of the microinverter PV input.
- The maximum operating voltage (Vm) and maximum operating current (Im) of solar panels must to be consistent respectively.

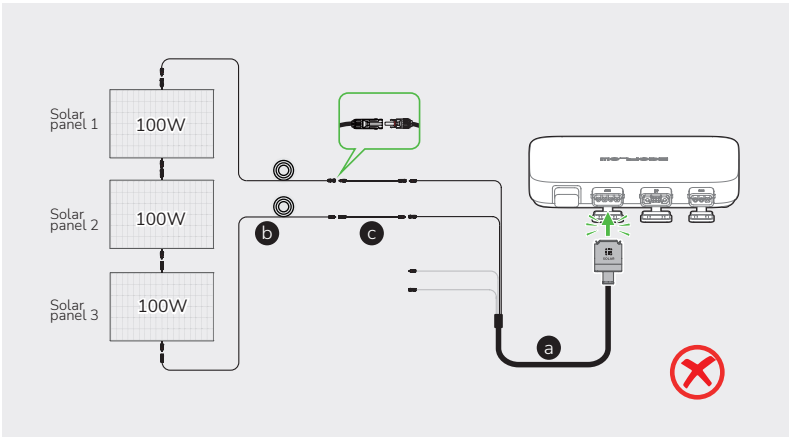
Solar panels in series



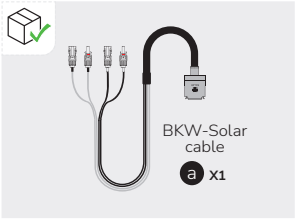


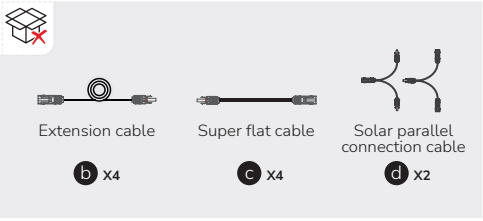


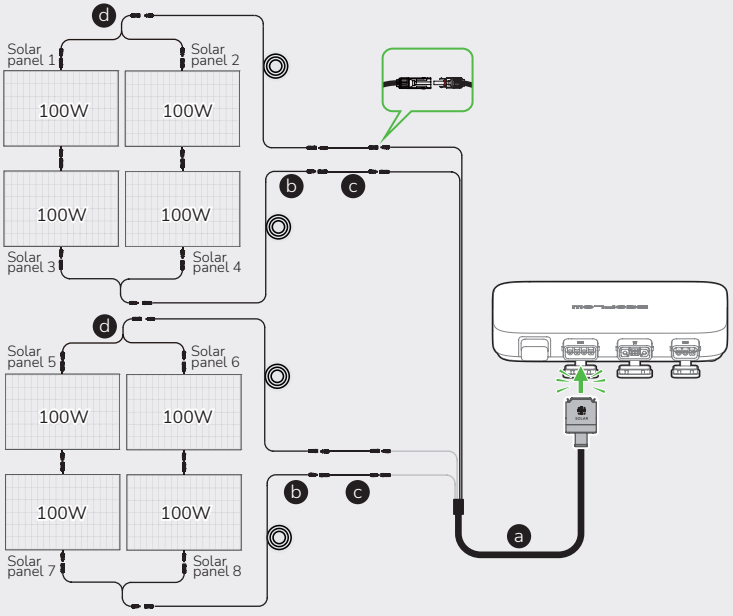
Vm (solar panel 1) + Vm (solar panel 2) < 55V
Vm (solar panel 3) + Vm (solar panel 4) < 55V


Solar panel 1
100W
Solar panel 2
100W
Solar panel 3
100W
b
c
a

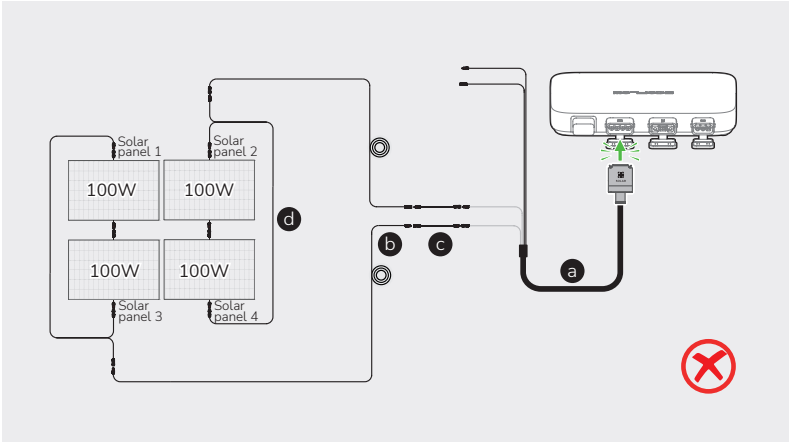
Solar panels in both series and parallel







Vm (solar panel 1) + Vm (solar panel 3) < 55V
Im (solar panel 1) + Im (solar panel 2) < 13A


Solar panel 1
Solar panel 2
100W
100W
100W
100W
Solar panel 3
Solar panel 4
d
b
c
a

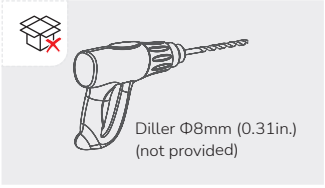
Mounting the microinverter

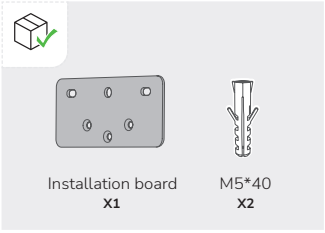
If your balcony solar system does not include a power station, you can mount the microinverter.

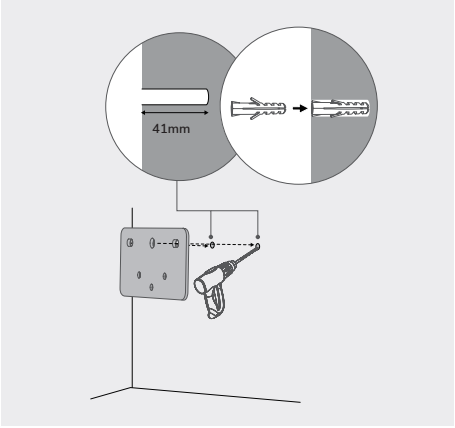
DANGER • Wear protective goggles or gloves when drilling holes.

Mount on the wall

1. Use the installation board to locate the hole and drill two holes about 41 mm deep in the wall. Then, insert M5*40 into the holes.

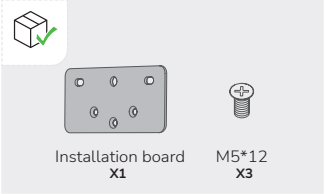


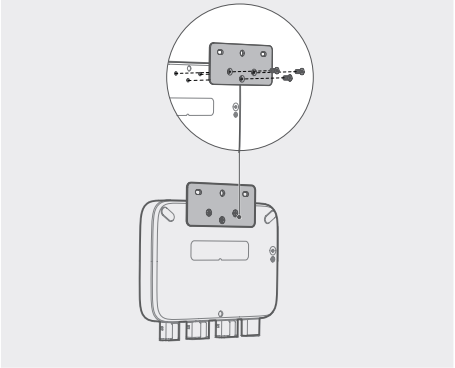




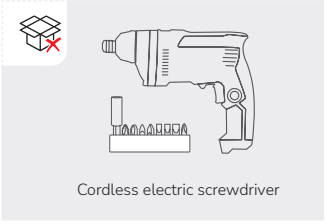
2. Install M5*12 in the corresponding positions on back of the microinverter.

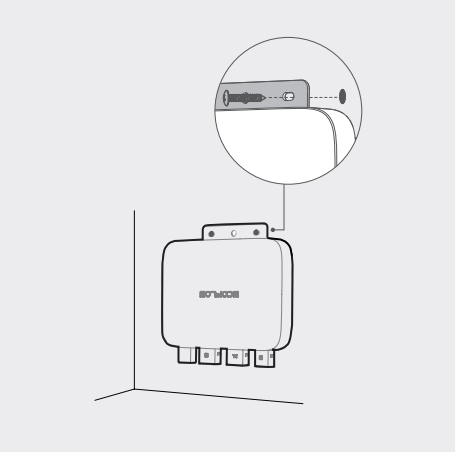






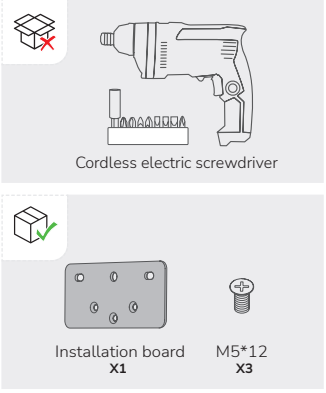
3. Insert ST5.5*25 into M5*40 through holes of the board.

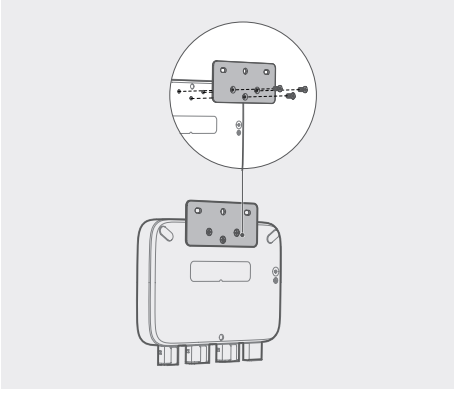




Mount on the bracket

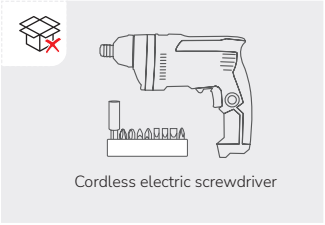
1. Install M3*6 in the corresponding positions on back of the microinverter.

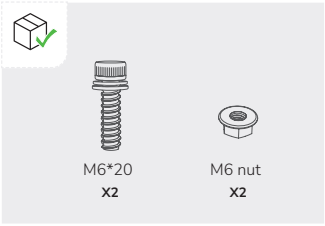


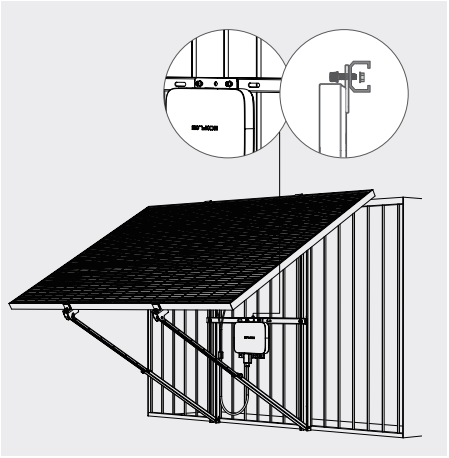


2. Install two M6*20 in two holes of the installation board, and tighten M6 nuts on them.

⚠ CAUTION • Please install vertically ≤ 15° for stability and safety.







Grounding considerations

There is an earth wire inside the supplied BKW-AC cable, so grounding can be done directly by using this BKW-AC cable.

If you need to add an additional grounding conductor:

Tools and components (not provided): an M4*6 screw, a grounding wire (cross-section ≥ 4 mm²) with a connection tool, safety gloves and a driller.

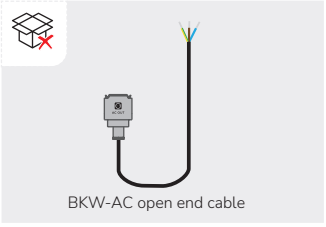
1. Find the grounding terminal on the bottom of the microinverter.
2. Insert M4*6 into the grounding terminal through the connection tool of the grounding cable.

Use the BKW-AC open end cable for connecting to the grid

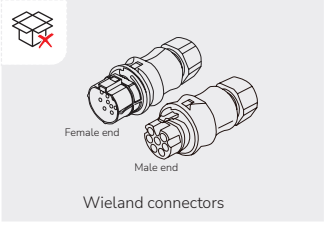
If your socket at home is of Wieland specifications, or due to local regulations, you need to use the BKW-AC open end cable for connecting to the power grid.

DANGER

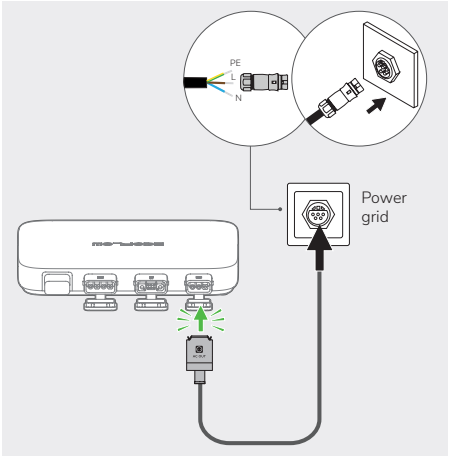
- Only qualified personnel should carry out the connection of the AC voltage side with the BKW-AC open end cable.
- Risk of electric shock. De-energize the AC branch circuit before servicing.
- Wear proper personal protective equipment before any operations.
- Follow the installation requirements defined for your country or region.
- "L", "N", and "PE" are marked on the BKW-AC open end cable, so connect them correspondingly.



BKW-AC open end cable



Wieland connectors



- Refer to the instructions of the Wieland connectors for details.
- You can also connect the microinverter to the distribution panel directly. See the wiring diagram below. The conductors of the final circuit shall meet the following requirement:

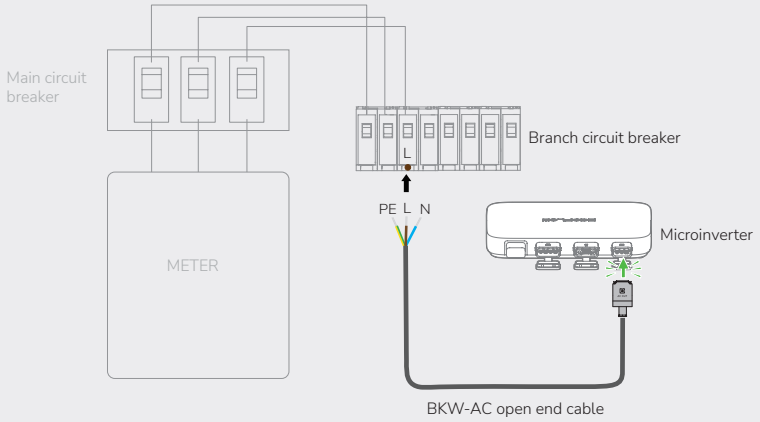
  $I_Z \geq I_n + I_g$

  where:

  I_Z is the current-carrying capacity of the final circuit conductors

  I_n is the rated current of the protective device of the final circuit

  I_g is the rated output current of the generating set



"L" wire connects to a branch circuit breaker
"N" wire connects to the neutral port block
"PE" wire connects to ground

EcoFlow App

NOTICE • The figures are for reference only, please refer to the actual app interface.

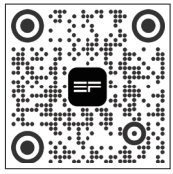
Control, monitor, and customize your EcoFLow PowerStream microinverter from afar with the EcoFlow app.

Download at: https://download.ecoflow.com/app

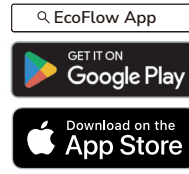
Privacy policy

By using EcoFlow Products, Applications, and Services, you consent to the EcoFlow Term of Use and Privacy Policy, which you can access via the “About” section of the “User” page on the EcoFlow App or on the official EcoFlow website at

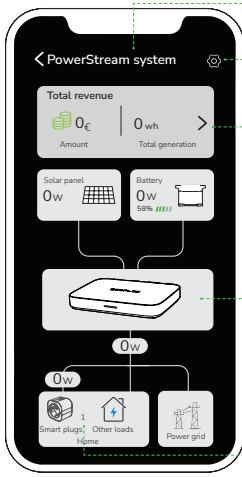
https://www.ecoflow.com/policy/terms-of-use and
https://www.ecoflow.com/policy/privacy-policy







Page of your PowerStream balcony solar system



Name of your PowerStream system

Tap to enter the Setting page of your system.

Check cumulative power generation and savings. Tap ">" to view historical data by data, week, month, or year.

Check real-time power generation, storage and supply.

Number of Smart Plugs in the system

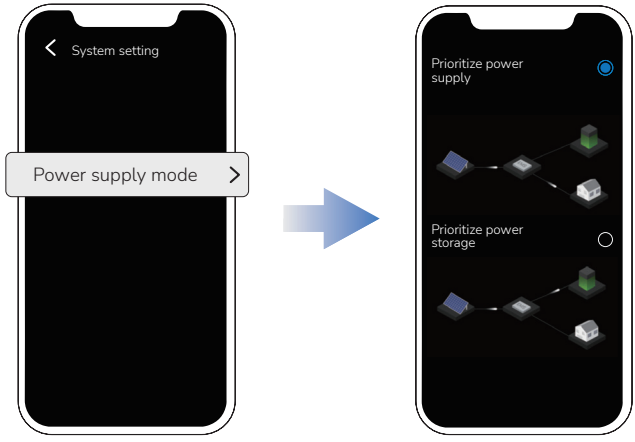
Setting the power supply mode

NOTICE

- This feature can be enabled when the portable power station is connected.

On the page of your PowerStream system, tap > "Power supply mode". Then, select the mode you need.

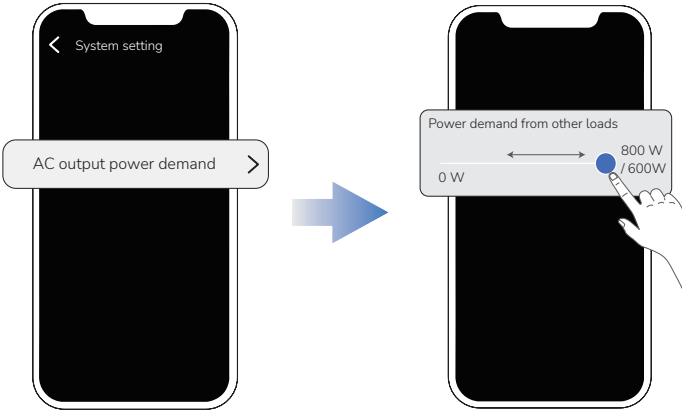
- **Prioritize power supply**: Select this option if you want to prioritize meeting the power consumption of electrical appliances. In this mode, when the power supply exceeds the demand for electrical appliances, the portable power station will be charged. When the demand for electrical appliances is less than the power supply, the portable power station will discharge.
- **Prioritize power storage**: Select this option if you want to prioritize charging the portable power station until it reaches its charging limit. In this mode, the portable power station will not discharge to the microinverter.



Setting the AC output power demand

On the page of your PowerStream system, tap > "AC output power demand".

The AC output power demand = Power demand from other loads + Load power of smart plugs



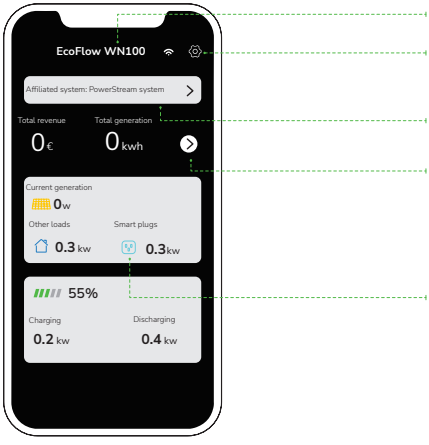
Firmware update

On the page of your PowerStream system, tap > "Firmware" to check the firmware version of the microinverter and the smart plug to update the firmware.

- To update the microinverter separately, you can also update the firmware on the "Setting" page of your microinverter.

Page of your microinverter

In the list of your devices, tap the microinverter to go to the page of your microinverter.



Name of your microinverter

Tap to enter the "Setting" page of your microinverter

Tap to enter the affiliated system

Check cumulative power generation and savings. Tap ">" to view historical data by data, week, month, or year

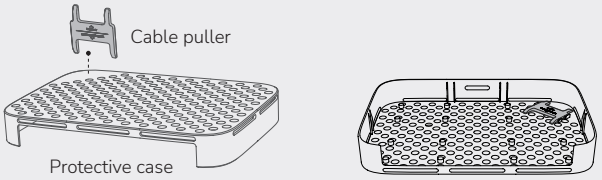
Check real-time power generation, storage and supply

Unplug the Cables

DANGER

- Do not remove the connector with your hand only. Please use the cable puller supplied with the product to assist in pulling out the connector.
- If you have installed the protective case, please remove the protective case from the microinverter before you pull out the connector.

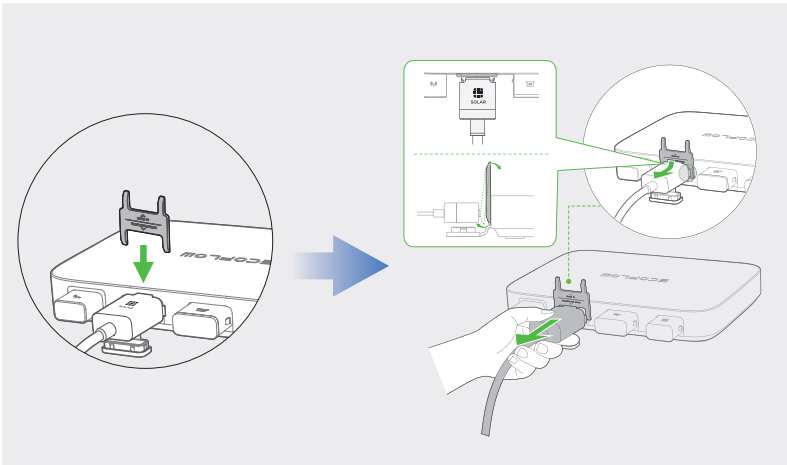
Where is the cable puller?



How to use the cable puller?

CAUTION

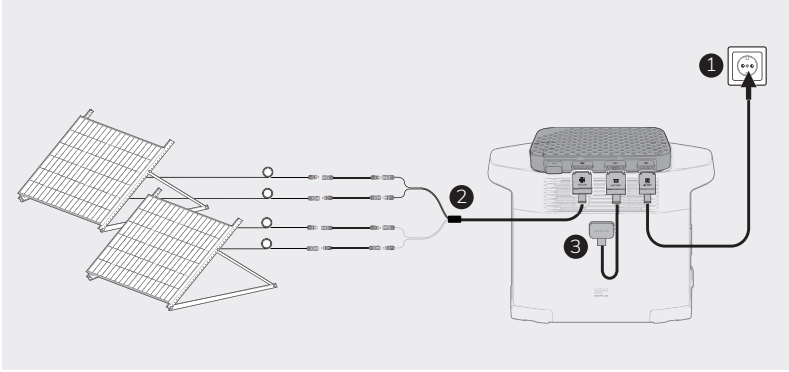
- Before you remove the battery connection cable, turn off the power station.



Remove connectors in the following order:

NOTICE

- Before you pull out the AC (or battery) connector from the microinverter, disconnect the cable from the AC socket (or battery's) end.



Troubleshooting

If the LED indicator turns yellow or red, warning or errors occur. Please follow the instructions in the app or the table below to deal with the problem. If it is not eliminated, please contact the customer service.

⚠ DANGER • Do not attempt to repair the microinverter.

Error code	LED indicator	Name	Suggestion
1	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
2	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
4	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
8	(Displayed in app)	Grid error	1. Try pulling out the AC cable and inserting it back again. Make sure that the plug is securely inserted. 2. If the issue persists, the power grid is probably faulty. Wait for the power grid to recover. 3. If the issue persists for more than 1 hour, contact customer service.
16	(Displayed in app)	Grid error	1. Try pulling out the AC cable and inserting it back again. Make sure that the plug is securely inserted. 2. If the issue persists, the power grid is probably faulty. Wait for the power grid to recover. 3. If the issue persists for more than 1 hour, contact customer service.
32	(Displayed in app)	Grid error	1. Try pulling out the AC cable and inserting it back again. Make sure that the plug is securely inserted. 2. If the issue persists, the power grid is probably faulty. Wait for the power grid to recover. 3. If the issue persists for more than 1 hour, contact customer service.

64	(Displayed in app)	Grid error	1. Try pulling out the AC cable and inserting it back again. Make sure that the plug is securely inserted. 2. If the issue persists, the power grid is probably faulty. Wait for the power grid to recover. 3. If the issue persists for more than 1 hour, contact customer service.
128	(Displayed in app)	Grid error	1. Try pulling out the AC cable and inserting it back again. Make sure that the plug is securely inserted. 2. If the issue persists, the power grid is probably faulty. Wait for the power grid to recover. 3. If the issue persists for more than 1 hour, contact customer service.
256	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
512	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
1024	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
4096	(Displayed in app)	Disconnected from grid	1. Try pulling out the AC cable and inserting it back again. Make sure that the plug is securely inserted. 2. If the issue persists, the power grid is probably faulty. Wait for the power grid to recover. 3. If the issue persists for more than 1 hour, contact customer service.
16384	Red	Device error	1. Unplug all cables connected to the PowerStream. 2. Wait for 30 seconds, and then plug in all the cables. 3. If the issue persists, contact customer service.
4	Yellow	Incorrect wiring of the solar panel	Make sure the solar panel is correctly wired. If the issue persists, contact customer service.
8	Yellow	Incorrect wiring of the solar panel	Make sure the solar panel is correctly wired. If the issue persists, contact customer service.
16	Yellow	Device temperature too high	Keep the ambient temperature within the range of -40 °C to 50 °C. If the issue persists, contact customer service.

32	Yellow	Temperature too low	Keep the ambient temperature within the range of -40 °C to 50 °C. If the issue persists, contact customer service.
64	Red	Overvoltage at the solar panel	Check if the open-circuit voltage of the solar panel is between 11V and 55V.
16	Yellow	Temperature too high	Keep the ambient temperature within the range of -40 °C to 50 °C. If the issue persists, contact customer service.
4	Yellow	Battery level of the power station is too high	Discharge electricity from the power station until the battery level drops to 90%.
16	Yellow	Abnormal voltage at the DC port	Make sure the voltage at the DC port falls within the range of 11V to 15V or 40V to 59V.
32	Yellow	Abnormal voltage at the DC port	Make sure the voltage at the DC port falls within the range of 11V to 15V or 40V to 59V.
8	Yellow	Temperature too high	Keep the ambient temperature within the range of -40 °C to 50 °C. If the issue persists, contact customer service.
16	Yellow	Temperature too low	Keep the ambient temperature within the range of -40 °C to 50 °C. If the issue persists, contact customer service.

Specifications

General info	
Model	EFWN511/EFWN511B
Dimension	242×169×33 (mm)
Weight	Approximately 3 kg
PV port	
Operating voltage	11 - 55 Vd.c.
Maximum input voltage	55 Vd.c.
Maximum input current	13 A
Initial input voltage	15 Vd.c.
Anti-reverse connection protection	Supported
Overvoltage	Ⅱ
Max. PV short circuit current (Isc PV)	14 A
Max. inverter backfeed current to the array	0 A
Number of MPPTs	2
BAT / DC port	
Discharging mode	
Maximum input current	13 A
Input voltage	11 -15 Vd.c. , 40 - 59 Vd.c.
Maximum input voltage	59 Vd.c.
Charging mode	
Charging voltage	30 - 58 Vd.c.
Maximum charging current	13 A
Rated charging voltage	48 Vd.c.
Overvoltage	Ⅱ
Battery input short circuit current rating	20 A

AC port	
Output voltage	220/230/240 Va.c.
Output frequency	50 Hz
Output power factor	±0.8 ~ 1
Maximum output current	EFWN511: 3.7 A EFWN511B: 2.8 A
Maximum output fault current	18.4 A
Maximum output overcurrent protection	4 A
THDI	<=3%@100% load
Overvoltage	Ⅲ
Others	
Placed	Indoors or outdoors
Pollution degree	PD3
Ingress Protection rating	IP67
Operating temperature	-40 °C to 50 °C (-40 °F to 122 °F)
Humidity	0 % to 100 %
Altitude	≤2000 m
Wet location	Yes
Type of inverter	Isolated
Protective class	1
Wi-Fi (2.4G)	Frequency range: 20M: 2412 - 2472 MHz / 40M: 2422- 2462 MHz Maximum output power: ≤ 20 dBm
Bluetooth®	Frequency range: 2402-2480MHz Maximum output power: ≤ 20 dBm

For updated parameters, please go to our website to download the latest user manual.

ECOFLOW

