

**COMPANION<sup>®</sup>**

TRUSTED SINCE 1941

# ROVER™ 600/1000/1300

PORTABLE POWER STATION



\*Rover™ 1300 shown

## OWNERS MANUAL

Model No. 10001620/10001609/10001610

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# SPECIFICATIONS

## ROVER™ 600 SPECIFICATIONS

### GENERAL INFORMATION

Model	Rover™ 600
Weight	9kg
Dimensions	315 x 190 x 220mm
LED Light	5W LED light - 3 modes (flashlight, SOS, blink)

### BATTERY SPECIFICATIONS

Battery Capacity	560Wh 25Ah @ 22.4V / Equivalent to 43.75Ah @ 12.8V
Battery Type	LifePo4
Cycle Life	2000 cycles (80% capacity afterwards)

### INPUT SPECIFICATIONS/CHARGING TIME

(ALL CHARGING METHODS AT THE SAME TIME, THE MAX. INPUT POWER IS 350W)

AC Input	240V, 50Hz 1.46A, 350W Max, Charging time: 2.1hrs
Solar Charging Input	MPPT, 10V~60V, 10A 350W Max, Charging time: 2.1hrs
DC Charging Input	13V/9A=117W (Charging time: 5.3hrs) 24V/8A=192W (Charging time: 3.4hrs)

### OUTPUT SPECIFICATIONS

AC Output (x 2)	Pure Sine Wave, 700W in total, 1050W Power Boost, 1400 Surge Peak, 240V, 50Hz
DC Output (DC5521 x 2)	13.5V, 10A (12A Max)
Cigarette Lighter Output	13.5V, 10A (12A Max)
Anderson Output	13.5V, 10A (12A Max)
USB-A Output (x2)	2 x 5V 3A, 9V 2A, 12V 1.5A (18W Max)
USB-C Output (x2)	1 x 5V 3A, 9V 2A, 12V 1.5A (18W Max), 1 x 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A (100W Max)

### OPERATING TEMPERATURES (RECOMMENDED AMBIENT TEMPERATURES)

Ideal Operating Temperature	0°C to 40°C
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## ROVER™ 1000 SPECIFICATIONS

### GENERAL INFORMATION

Model No.	Rover™ 1000
Weight	13kg
Dimensions	395 x 190 x 220mm
LED Light	5W LED light - 3 modes (flashlight, SOS, blink)

### BATTERY SPECIFICATIONS

Battery Capacity	1008Wh 45Ah @ 22.4V / Equivalent to 78.75Ah @ 12.8V
Battery Type	LifePo4
Cycle Life	2000 cycles (80% capacity afterwards)

### INPUT SPECIFICATIONS/CHARGING TIME

(ALL CHARGING METHODS AT THE SAME TIME, THE MAX. INPUT POWER IS 700W)

AC Input	240V 2.5A, (Max 600W) Charging time: 2.2hrs
Solar Charging Input	MPPT, 10V~60V, 10A (Max 400W) Charging time: 3hrs
DC Charging Input	13V/9A=117W Charging time: 9hrs 24V/8A=192W Charging time: 5.8hrs

### OUTPUT SPECIFICATIONS

AC Output (x2)	Pure Sine Wave, 1200W in total, 1800W Power Boost, 2400 Surge Peak, 240V, 50Hz
DC Output (DC5521 x 2)	13.5V, 10A (12A Max)
Cigarette Lighter Output	13.5V, 10A (12A Max)
Anderson Output	13.5V, 10A (12A Max)
USB-A Output (x2)	2 x 5V 3A, 9V 2A, 12V 1.5A (18W Max)
USB-C Output (x2)	1 x 5V 3A, 9V 2A, 12V 1.5A (18W Max), 1 x 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A (100W Max)

### OPERATING TEMPERATURES (RECOMMENDED AMBIENT TEMPERATURES)

Ideal Operating Temperature	0°C to 40°C
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## ROVER™ 1300 SPECIFICATIONS

### GENERAL INFORMATION

Model No.	Rover™ 1300
Weight	15.2kg
Dimensions	395 x 190 x 220mm
LED Light	5W LED light - 3 modes (flashlight, SOS, blink)

### BATTERY SPECIFICATIONS

Battery Capacity	1344Wh 60Ah @ 22.4V / Equivalent to 105Ah @ 12.8V
Battery Type	LifePo4
Cycle Life	2000 cycles (80% capacity afterwards)

### INPUT SPECIFICATIONS/CHARGING TIME

(ALL CHARGING METHODS AT THE SAME TIME, THE MAX. INPUT POWER IS 900W)

AC Input	240V 50Hz 3.34A (Max 800W) Charging time: 2.2hrs
Solar Charging Input	MPPT, 10V~60V, 10A (Max 400W) Charging time: 3.9hrs
Car Charging Input	13V/9A=117W Charging time: 12hrs 24V/8A=192W Charging time: 7.5hrs

### OUTPUT SPECIFICATIONS

AC Output (x2)	Pure Sine Wave, 1200W in total, 1800W Power Boost, 2400 Surge Peak, 240V, 50Hz
DC Output (DC5521 x 2)	13.5V, 10A (12A Max)
Cigarette Lighter Output	13.5V, 10A (12A Max)
Anderson Output	13.5V, 10A (12A Max)
USB-A Output (x2)	2 x 5V 3A, 9V 2A, 12V 1.5A (18W Max)
USB-C Output (x2)	1 x 5V 3A, 9V 2A, 12V 1.5A (18W Max), 1 x 5V 3A, 9V 3A, 12V 3A, 15V 3A, 20V 5A (100W Max)

### OPERATING TEMPERATURES (RECOMMENDED AMBIENT TEMPERATURES)

Ideal Operating Temperature	0°C to 40°C
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## SAFETY INSTRUCTIONS

### USAGE

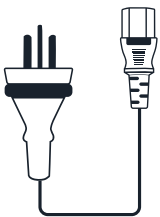
1. Do not use the product near a heat source, such as a fire source or a heating furnace.
2. Use under supervision and in well ventilated spaces.
3. After prolonged high power use, your Rover can run at relatively high temperatures. It is recommended to allow the Rover to cool for up to 30 mins prior to charging. The Rover has built in temperature cut off and may not charge if the internal temperature is too high.
4. When using the product, strictly follow the operating environment temperature specified in this user manual. If the temperature is too high, the Rover may overheat and result in a fire. If the temperature is too low, the product performance may be severely reduced, or the product may cease to work.
5. If this product accidentally catches fire, use the fire extinguishers in the following order: Water or water mist, sand, fire blanket, dry powder, and carbon dioxide fire extinguishers.
6. Do not allow this product to come into contact with any liquid. Keep out of rain and avoid operating in areas of high humidity. If water does enter the product it must not be used or turned on again. Place it in a cool dry area until fully dry. If the Rover fails to operate contact Customer Service on 1300 362 921
7. Use a dry cloth to clean off dirt on the product ports.
8. Do not use this product in an environment with strong static electricity or strong magnetic field.
9. Store the Rover in a dry, well ventilated space and avoid stacking heavy objects on top of the Rover.
10. Keep this product out of reach of children and pets.
11. Do not disassemble or puncture the product in any way with sharp objects.
12. Do not block the fan forcibly during use.
13. Do not touch the product port with wires or other metal objects to avoid short circuit or other risks.
14. When using or transporting this product, avoid shocks, drops and violent vibrations. In case of severe external shock, stop using this product immediately and turn off the power.
15. Do not use unofficial components or accessories as this will void the warranty. Contact Customer Service to replace any component or accessory.
16. This product is not recommended for powering medical emergency equipment related to personal safety, including but not limited to medical grade ventilators (hospital version CPAP: Continuous Positive Airway Pressure, artificial lungs (ECMO: Extracorporeal Membrane Usage Oxygenation.) It can work normally with a home ventilator (home version CPAP), and does not have to be continuously monitored by a professional. Follow your doctor's instructions and consult with the manufacturer for restrictions on the use of the equipment. If it is used for general medical equipment, monitor the power status to ensure that the power does not run out.
17. When in use, power supply products will inevitably generate electromagnetic fields, which are likely to affect the normal operation of medical implants or personal medical equipment such as pacemakers, cochlear implants, hearing aids, defibrillators, etc. If these types of medical equipment are being used, 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.

18. When the power supply is connected in the normal mode to a refrigerator, the power supply may be automatically shut down due to the power fluctuation properties of the refrigerator. If the refrigerator stores medicines, vaccines or other high-value items, it is highly recommended that the AC/DC output is set to "Never Turn Off" through the "Lock Mode" when connecting the power supply to ensure continuous power supply. Users should pay attention to the power consumption of the power supply.
19. For long-term storage, 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.

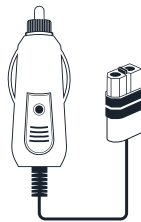
## DISPOSAL GUIDE

1. Completely discharge the battery before placing the product in the designated battery recycling bin. Batteries have hazardous chemicals and should be disposed of according to local laws and regulations on battery recycling and disposal.
2. If the battery cannot be completely discharged due to the failure of the product itself, do not dispose of the battery directly in the battery recycling bin, and contact a professional battery recycling company for disposal.
3. If the battery will not start after over discharging, dispose of the battery.

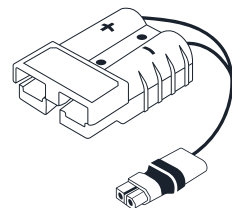
## WHAT'S IN THE BOX



**240V AC WALL CHARGER**



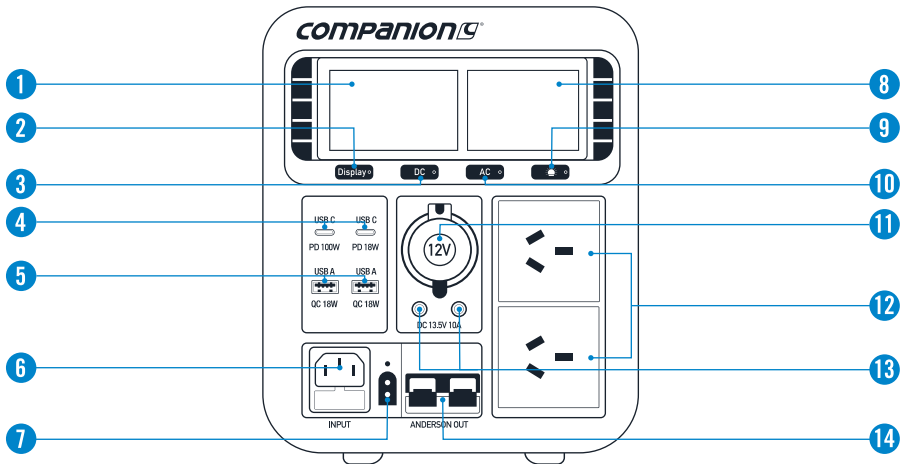
**12V DC CAR CHARGER**



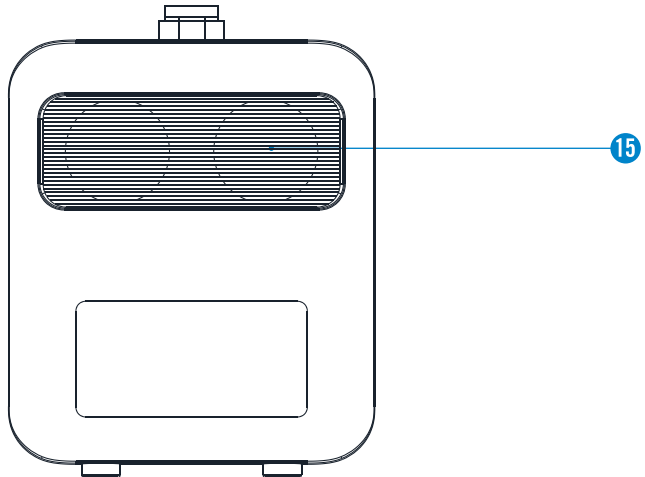
**ANDERSON TO XT60 SOLAR CHARGER  
(400W MAX)**

# PRODUCT DETAILS

## OVERVIEW



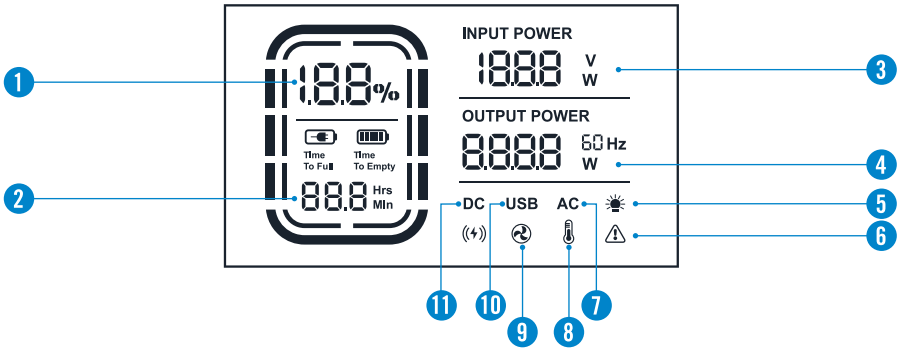
- |                                 |                           |
|---------------------------------|---------------------------|
| 1. LCD Screen                   | 9. LED Light Switch       |
| 2. LCD Display Switch           | 10. AC Output Switch      |
| 3. DC Output Switch             | 11. 12V DC Charger Outlet |
| 4. USB-C Output Port            | 12. AC Output Port        |
| 5. USB-A Output Port            | 13. DC Output Port        |
| 6. AC Charging Input Port       | 14. Anderson Output Port  |
| 7. DC/Solar Charging Input Port |                           |
| 8. LED Light                    |                           |



15. Cooling Fans (Do not block)



## LCD SCREEN

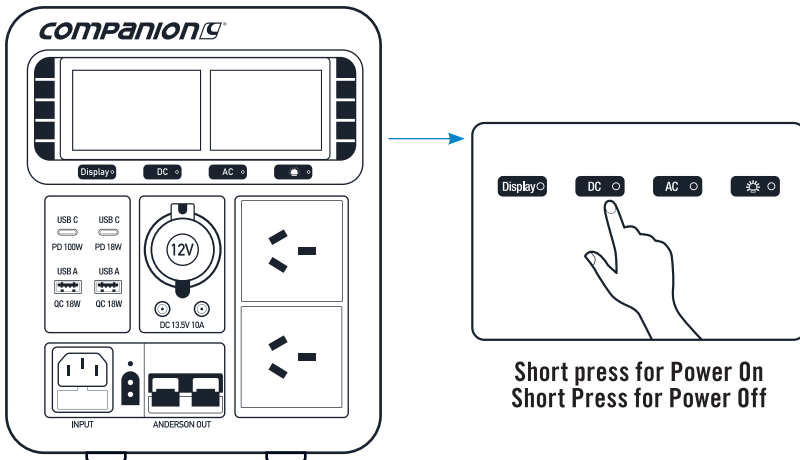


1. Remaining Battery
2. Remaining Charge/Discharge Time
3. Input Power
4. Output Power
5. LED light
6. Warning
7. AC Output
8. High Temperature Warning
9. Fan Indicator
10. USB Output
11. DC Output

## POWER ON/OFF

### POWER ON/OFF

1. Power On: Short press the “LCD display switch” to turn on the Rover power station. You can also short press the DC output switch, AC output switch or LED light switch to turn it on
2. Power Off: Short press any of the “DC output switch, AC output switch, LED light switch” to turn them off, then long press the “LCD display switch” to turn off.



Short press for Power On  
Short Press for Power Off

## LED LIGHT

1. Short press the “LED light switch” to turn on the LED light with a brightness of 25%.
2. Short press the “LED light switch” again to switch the LED light to 50% brightness.
3. Short press the “LED light switch” a third time for 100% brightness.
4. Short press the “LED light switch” for the fourth time to turn off the LED light.

## SOS/Blink Mode

1. Long press the “LED light switch” for 2 seconds to turn on the SOS mode, after the light is already on.
2. Short press the “LED light switch” again to switch to the blink mode.
3. Short press the “LED light switch” for the third time to turn off the LED light.

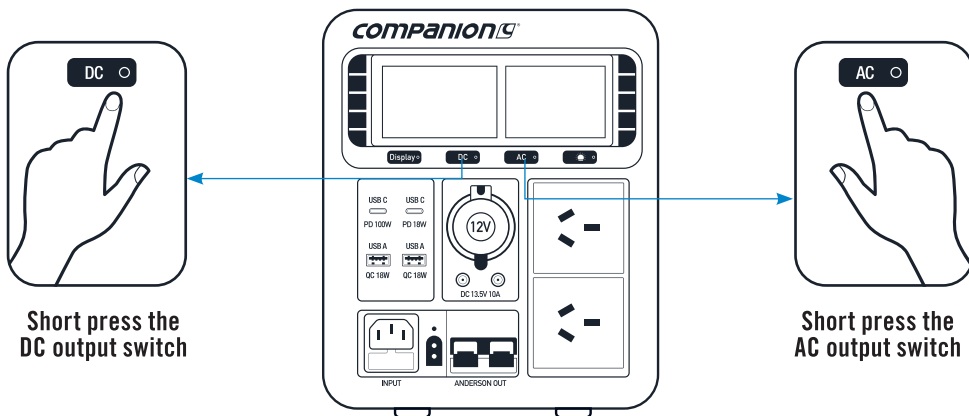
Note: Do not look directly at the LED light to avoid eye damage.

### ! ATTENTION

When the Rover is charging, it cannot be turned off by long press. It can be turned off after the charging cable is pulled out.

## CHARGING DEVICES

Short press the “DC output switch” or “AC output switch” to use the corresponding DC or AC output port; short press the switch again to turn off the DC or AC output.



### ! ATTENTION

1. When using the AC output socket, make sure that the total power of all loaded devices is less than the rated power (Rover 600 - 700W / Rover 1000 - 1200W / Rover 1300 - 1200W).
2. After high-power discharge, due to the relatively high internal temperature of the product, even if all outputs are turned off, the cooling fan will keep running to cool the product for up to 10 minutes.

## DC OUTPUT

1. Short press the “DC” button, the indicator light of the button will light up, and the screen will display the words “DC USB”. DC/USB/Car charger/Anderson and other interfaces can be used.
2. There are four USB output ports and maximum power is 154W.
3. The rated output voltage of DC5521, car charger, and Anderson port is 13.5V. The rated current is 10A, the total rated power is 135W and the maximum current is 12A.

### ATTENTION

Anderson connection is OUTPUT only. Do not use this connection point as an input.

## AC/DC LOCK MODE

1. **AC output lock function:** Long press the “AC output switch” for 2 seconds to turn on the AC output “lock mode”, the AC will flash on the screen and the AC output will always be on.
  - When charging some electrical appliances that work intermittently, such as an AC refrigerator that requires a small current in a non-cooling state, or a smartphone that requires a small current when it is about to be fully charged, the charging current required may be lower. The needed charge current of these devices is lower than the detection value of the discharge current of this product, so the AC output cannot supply power to them. At this time, turn on the “lock mode” of the AC output to supply power normally.
  - If AC output “lock mode” is not turned on, when the product detects that the AC output power is lower than 20W, the AC output will automatically turn off after 4 hours.
2. **DC output lock function:** Long press the “DC output switch” for 2 seconds to turn on the AC output “lock mode”, the DC and USB will flash on screen and the DC output will always be on.
  - When charging some small devices, such as wireless headsets, smart watches, etc., the charging current may be lower than the detection value of the discharge current of this product, and the DC output cannot supply power to them. At this time, turn on the DC output “lock mode” to supply power normally.
  - If DC output “lock mode” is not turned on, when the product detects that the DC output power is lower than 2W, the DC output will automatically turn off after 12 hours, and the LCD screen will go out.

## SURGE PEAK (AC INVERTER)

Surge Peak means that the inverter in the power station can handle a surge peak of wattage for a few seconds when the inverter starts. This is helpful for devices that require a higher initial power burst.

Rover 600: 1400W surge peak

Rover 1000 & 1300: 2400W surge peak

## POWER BOOST (AC INVERTER)

Power Boost allows the inverter to boost the rated output of the inverter by 1.5 times (ie. Rover 600: 700W to 1050W, Rover 1000 and Rover 1300: 1200W to 1800W).

This enables certain appliances to run through the power station. Always check the rating label on the appliance to identify the wattage required to run the appliance. Power Boost operates by lowering the wattage of the appliance which means the appliance will operate slower and effectively be less efficient.

**Note:** When using Power Boost only use one of the AC outlets. During Power Boost the power station cannot be charged and the UPS function will not work.

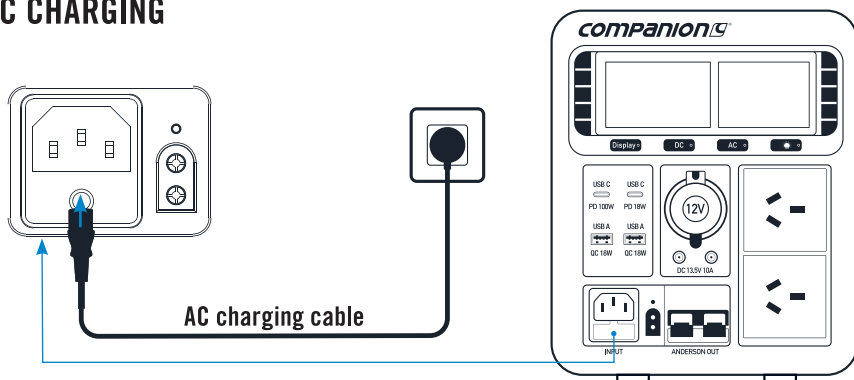
## INDUCTIVE LOAD DEVICES

1. Inductive Loads (also called Lagging Loads, Inductive Load Banks, Inductive Reactive Loads or Power Factor Loads) are AC loads that are predominantly inductive in nature so the alternating current lags behind the alternating voltage when the current flows into the load. The inductive load device has an instant start power when it runs. Typically starting power is 3 times the amount of power to run the application.
2. If the Rover can run the device, check if there is an instant start power.

## CHARGING THE ROVER

When the temperature of the product is relatively high, the high temperature warning indicator light will be on, and the product will be prohibited from charging. If it is plugged in for charging at this time, the LCD screen will prompt a “H-1” error. Normal charging will start after the temperature drops, and the product will limit the charging power according to the temperature. If the LCD screen prompts an “L-1” error, the current temperature is too low to charge. When the product temperature heats up, it will resume to normal charge.

## AC CHARGING

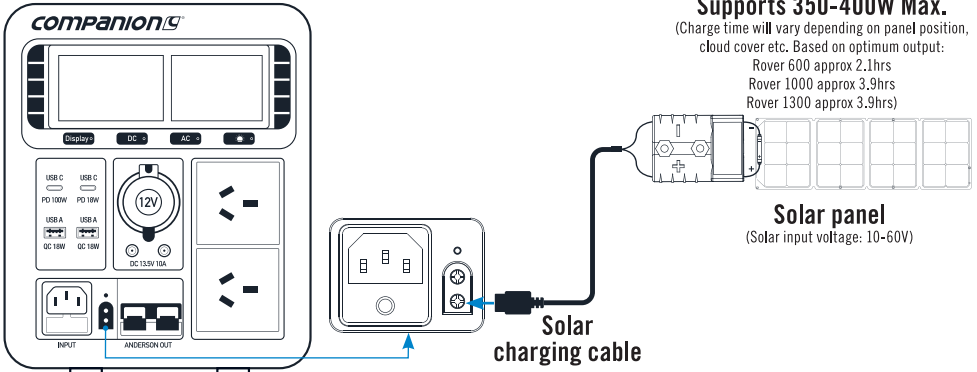


**Fast charging 800W Max, fully charged in 2.2hrs**  
 (based on Rover 1000 and Rover 1300. Rover 600 will reach full charge in 2.1hrs)

### ⚠ ATTENTION

1. For AC charging, use a power socket with a capacity of more than 10A and ensure that the working current of the socket is constantly greater than 10A.
2. For AC charging, use the included AC charging cable and plug the cable directly into a wall outlet instead of an extension socket.

## SOLAR CHARGING

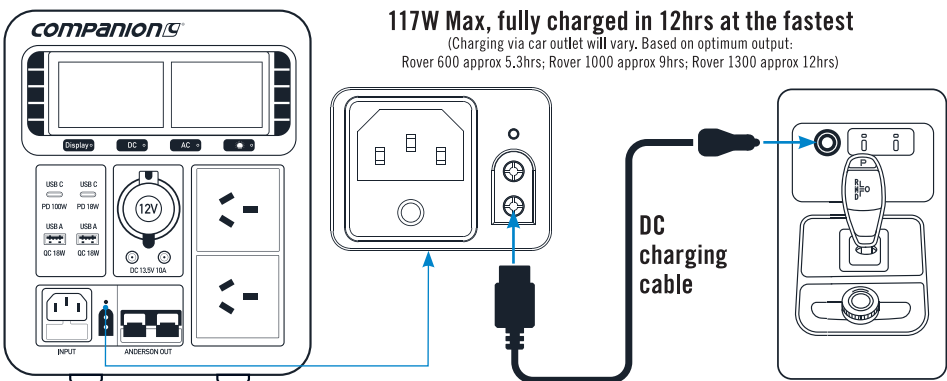


### ⚠ ATTENTION

1. Solar panel not included.
2. When using a solar panel to charge the product, connect it according to the instructions in the user manual.
3. Before connecting the solar panel, ensure that the output voltage of the solar panel is between 10-60V to avoid product damage.

## DC CHARGING

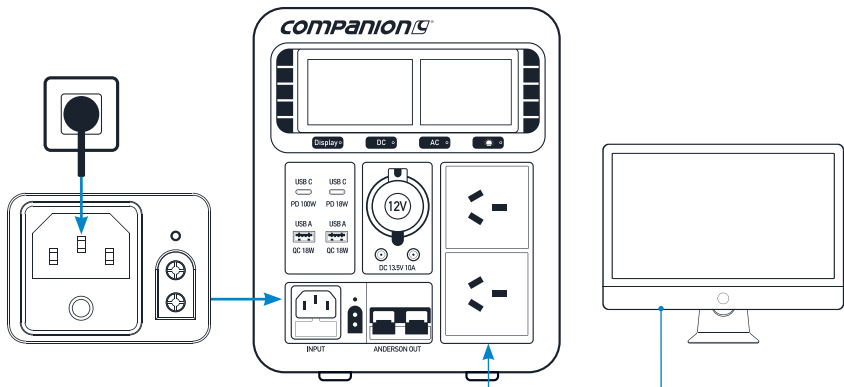
1. The product supports 12/24V DC chargers and a maximum charging current of 9A.
2. Charge the Rover after the car is started to avoid failure to start due to insufficient car battery. Ensure that the car power outlet is securely connected to the cigarette lighter of the DC charger input cable.



## ADDITIONAL FEATURES

### EPS

The Rover supports emergency power supply (EPS). When the AC outlet is connected to the AC input port through an AC cable, electrical devices can be powered through the AC output port. AC power will come from the grid instead of the power station in this situation. In case of a sudden blackout, the product can automatically switch to the battery-powered supply mode within 20ms (millisecond). If used for general small data processors such as home PCs, to ensure reliable conversion, it is recommended that only  $\leq 60\%$  of the total power should be connected at the load side.



#### **⚠ ATTENTION**

As a basic UPS feature, the EPS does not support 0ms switching. Do not connect the product to any device that requires 0ms UPS (such as data servers and workstations). Test and confirm the compatibility before plugging in the product. It is recommended that one device (with maximum power <1200W for Rover 1000 and Rover 1300, maximum power <700W for Rover 600) at a time is charged. Do not use multiple devices at the same time to avoid triggering overload protection. Companion takes no responsibility for any device failure or data loss caused by failure to follow instructions.

## MAINTENANCE & CARE

The rated power of the Rover 1000 and Rover 1300 is 1200W and the peak power is 2400W. The rated power of the Rover 600 is 700W and the peak power is 1400W. Confirm the power of the device before use, and ensure that the total power of all loaded devices is less than the rated power.

1. Store the product away from water, heat sources and metal objects.
2. To prolong the life of the battery, it is recommended to use or store the product between 20°C and 30°C.
3. For long-term storage, recharge 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.
4. If the product has been idle for too long and the battery is severely low, it will enter a deep sleep protection mode. Fully charge the product before using it again.

## FAQS

### ATTENTION

Confirm the power of devices before use and ensure that the total power of all loaded devices is less than the rated power.

1. How do I know how long the product can charge my devices?  
The charging time is shown on the product's LCD screen, which can be used to estimate the charging time of most appliances with stable power usage.
2. How do I know if the product is charging?  
During charging, the remaining charging time is shown on the LCD screen. Meanwhile, the circle indicator around the remaining battery percentage rotates and the input power is shown.
3. Can my Rover charge while in use?  
Yes. However it is not recommended as it can cause damage to the battery life over the long term.
4. Can I take the product on a plane?  
No.
5. Why can't the product be charged at full power?  
When the product detects that the internal temperature is high, the product will automatically limit the charging power for safety.
6. Why does the product prompt "H-1" or "L-1" when charging, but it cannot be charged?  
When the product detects that the internal temperature is too high or too low, for the sake of safety, the product will prohibit charging. Charging will resume automatically when the temperature drops or heats up.
7. Why is there no AC output during charging/no charging power during AC output?  
The mains frequency is different from the product setting frequency.

## TROUBLESHOOTING

INDICATOR	PROBLEM	SOLUTION
Ed01/Ed02	DC over-current protection	Normal operation will resume automatically after removing DC overpower devices
Ed03	DC short-circuit protection	Eliminate the DC short-circuit fault and restart the product to recover
Ed05/Ed07	Battery low-temperature protection	Normal operation will resume automatically after battery heats up
Ed06/Ed08	Battery high-temperature protection	Normal operation will resume automatically after battery cools down
Ed11	MPPT communication error/ MPPT input over-voltage protection	Remove the charging cable, check the solar/DC input voltage, reinsert the charging cable
Ed12	MPPT over-temperature protection	Remove the charging cable and recharge after temperature drops
EA01	Inverter communication error	Normal operation will resume automatically after restart
EA02/EA22/EA32/ EA38	Inverter over-load protection	Remove the device and restart
EA03/EA33	Inverter short-circuit protection	Troubleshoot the short circuit of the inverter and restart
EA04/EA05/EA06/ EA07/EA36/EA37	Inverter over-temperature protection	Ensure that the air inlet and outlet of the product are unblocked, and it will automatically recover after the temperature drops
EA08	Inverter low-temperature protection	Normal operation will resume automatically after products heats up
EA09	Inverter AC output over-voltage protection	Normal operation will resume automatically after restart
EA10	Inverter AC output low-voltage protection	Normal operation will resume automatically after removing AC input power
EA11/EA30	Inverter DC input over-voltage protection	Normal operation will resume automatically after restart
EA12/EA31	Inverter DC input low-voltage protection	Normal operation will resume automatically after restart
EA13	Inverter output errors	Normal operation will resume automatically after restart



## TROUBLESHOOTING

INDICATOR	PROBLEM	SOLUTION
E40	DC fuse blown	Contact Customer Service on 1300 362 921
EA40/EA41/EA45	Over-voltage or low-voltage error	Normal operation will resume automatically after restart
EA42/EA43/EA44	Module communication failure	Normal operation will resume automatically after restart
EA34/EA35/EA39	Inverter input errors	Normal operation will resume automatically after restart
H-1	Product temperature is too high and will not charge	Wait for the product to cool down and automatically cancel the warning and resume charging
L-1	Product temperature is too low and will not charge	Wait for the product to heat up and automatically cancel the warning and resume charging

## WARRANTY POLICY

1. Products distributed by Adventure Operations Australia Pty Ltd and any of our subsidiaries come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if products fail to be of acceptable quality and the failure does not amount to a major failure.
2. In addition, we warrant that this product will be free from defects in materials and workmanship under normal use as described in the published product documentation for **2 years** from the date of original purchase (Limited Warranty). This Limited Warranty is only valid and enforceable in Australia and will apply only if you have purchased the product from us or our authorised resellers.
3. To the extent permitted by the Australian Consumer Law and any applicable local law:
  - (a) our obligations under this Limited Warranty are limited to the repair, replacement or refund of covered parts that prove defective under normal use during the Limited Warranty and does not extend to any claim for damages that you or any other person may have for any loss (including without limitation consequential damages or loss of profit, freight/shipping or travel costs), or damage howsoever caused whether or not such loss or damage arises as a result of any defect in the product or from the failure or omission on our part to comply with any obligation at law;
  - (b) in replacing a defective product under the Limited Warranty, we may, at its discretion, substitute a model of equivalent nature where the exact model is unavailable;
  - (c) this Limited Warranty does not apply to damage caused by failure and damage caused by improper use and abuse, fair wear and tear, accidents, misuse (including failure to follow instructions regarding care and maintenance of the product), neglect, disassembly, alterations or external causes such as, but not limited to, water damage, exposure to sharp objects, exposure to excessive force, anomalies in the electrical current supplied to the product (if applicable), and extreme thermal or environmental conditions;
  - (d) we may elect, at our discretion and as an alternative to repairing or replacing a defective part to refund the cost of the relevant product upon it being returned to us; and
  - (e) this Limited Warranty does not extend to any products acquired for the purposes of re-supply, or for use in a manufacturing, or repair processes.
4. This warranty may be claimed by:  
returning the product to its place of purchase, with a detailed proof-of-purchase clearly showing the date and detail of the purchase;
5. If you have any questions concerning this warranty policy, you may contact us in writing:  
Adventure Operations, 71 Charles Ulm Place, Eagle Farm, 4009 QLD, or by email:  
warranty@adventureoperations.com or visit our website: [www.adventureoperations.com](http://www.adventureoperations.com)

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WARRANTY - For details see [www.companionoutdoor.com/warranty](http://www.companionoutdoor.com/warranty)

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71 Charles Ulm Place,  
Eagle Farm, QLD 4009  
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