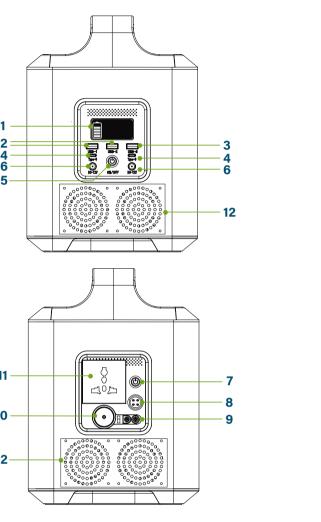
Charge your device

RE Li³ O N[®]

USER MANUAL

Power Station & Solar Generator (Solar Panel not included)

PRODUCT DIAGRAM

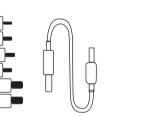


- 1. LCD Screen
- 2. USB Output Port
- 3. USB Quick Charge Output Port
- 4. Type C Output Port
- 5. DC Power Button 6. DC Output Port (12V7A)
- 7. AC Power Button
- 8. Input DC In Charger Port
- 9. Input/Output DC 30A Quick Port
- **10.** Cigarette Lighter Output Socket (12V) **11.** AC Output Socket (220/110V)
- **12.** DC Fan Cooling Vent

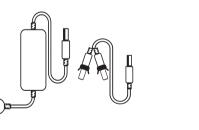


EC5 to Ring Terminal to access

30A quick charge/discharge port



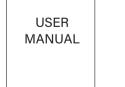
WHAT'S IN THE BOX



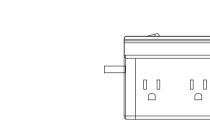






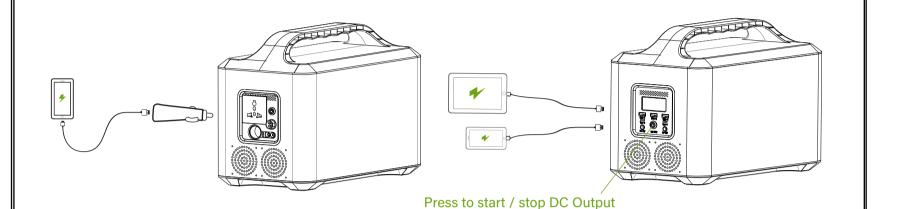


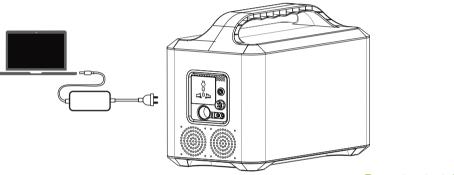


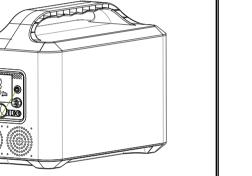


Power Strip

DISCHARGING THE OUTLAW 1072S







1. Set the AC and/or DC power switches to the on position and plug your devices into the appropriate receptacle(s). Use the provided power strip if more that one AC outlet is required. The backlit LCD screen may shut off to preserve power if there are no active external loads. To activate display, apply an external load.

During standby, the indicator on the AC charger (included accessories) shows that LED1 is red and LED2 is green.

During charging the battery pack LED2 turns red.

When the battery pack is fully charged, LED1 turns red and LED2 turns green. Please promptly disconnect the

charge cable upon charge completion.

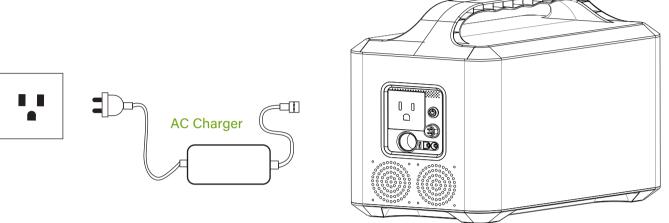
If the Power Station's total output exceeds 1,150W for more than 10 seconds, the BMS will go into protection mode by opening the circuit to prevent damage to the battery. To recover from protection mode, set the AC and DC switches to the off position and unplug all devices. Then set the AC and DC switches to the on position and plug devices back in. You may need to limit the number of devices used at the same time to prevent the power station from going back into protection mode.

The Power Station does not turn off automatically. Turn off each output by pressing its power button when not in use to preserve power. The edge of the buttons are illuminated by a blue ring when powered on.

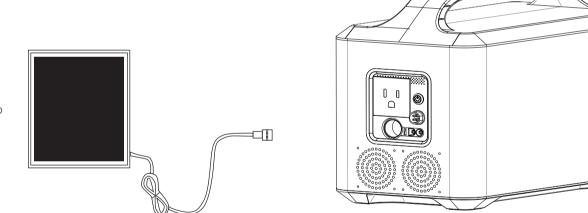
Children should not operate the power station without adult supervision

direct live connection to the battery even when the AC or DC power is off. The guick plug (EC5) terminates in ring terminals but these may be replaced with the appropriate matching connector for any DC appliance with current requirements greater than 10 amps but less than 30 amps.

CHARGING THE OUTLAW 1072S



SOLAR CHARGER 18V 150W (Max) Solar Panel













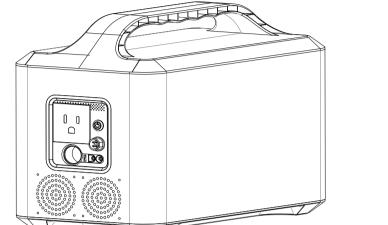


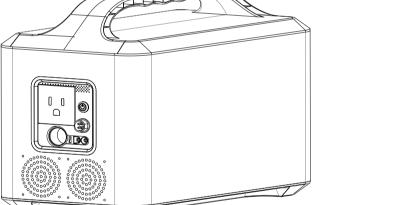












POWER DISPLAY (VOLTAGE RANGE)

















12.8V72Ah

(921.6Wh)

5V~6V 3A 6V~9V 2A

Not permitted on aircraft

To preserve the Outlaw 1072S

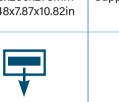
lifespan discharge and recharge

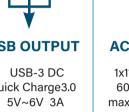
at least once every six months.

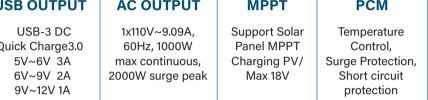
Use original or certified charger and cables

Avoid extreme temperatures













SPECIFICATIONS



ATTENTION



⊗ Do not disassemble

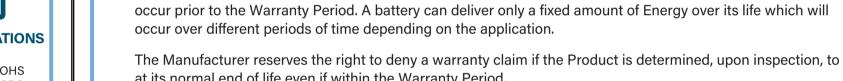
Do not immerse in water

electronic goods in accordance

Please dispose of batteries and







The Manufacturer reserves the right to deny a warranty claim if the Product is determined, upon inspection, to be at its normal end of life even if within the Warranty Period.

LIMITED WARRANTY

Damage due to improper installation; loose terminal connections, under-sized cabling, incorrect series (cannot be

Environmental damage such as inappropriate storage conditions as defined by the Manufacturer, exposure to

extreme hot or cold temperatures, fire or freezing, or water damage, impact or collision Damage due to improper

The Manufacturer has no obligation under this Limited Warranty for Product subjected to the following

used in series) or parallel connections, reverse polarity connections or insufficient space for airflow

For full warranty information please visit https://relionbattery.com/resource-center/warranty



This device complies with part 15 of the FCC Rules. Operation is subject to the following two

1. This device may not cause harmful interference

2. This device must accept any interference received, including interference that may cause

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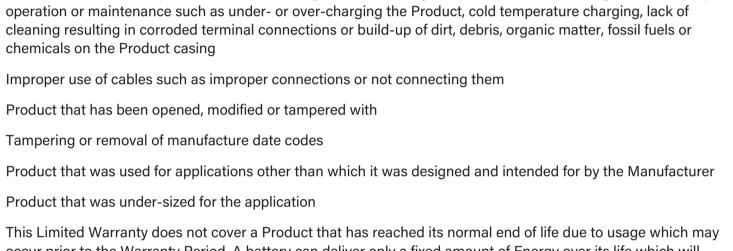












Damage caused during shipping or mishandling of the Product

conditions (including but not limited to):