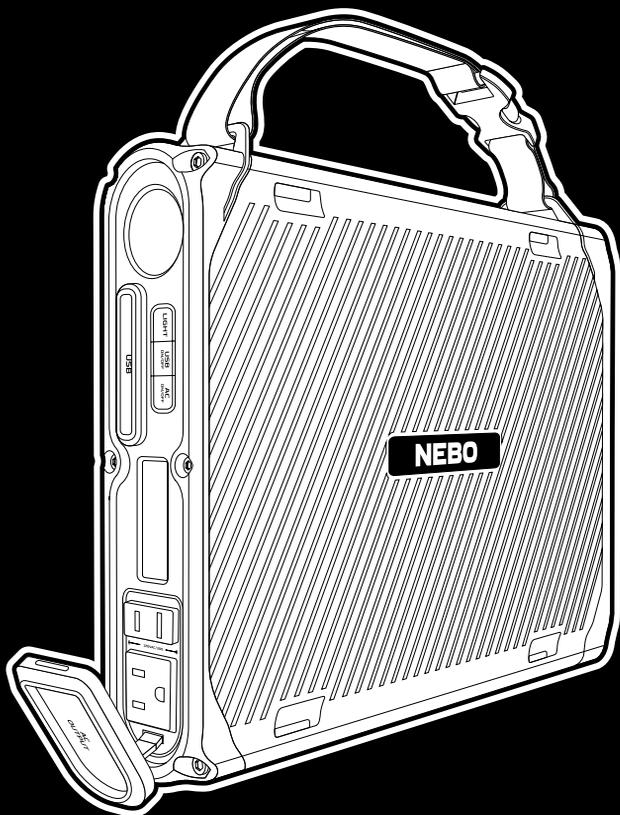


NEBO[®]

USER MANUAL FOR RAMBLER[®] 300 POWER STATION



SAFETY INSTRUCTIONS

**FOR ALL QUESTIONS RELATED TO SAFETY, WARRANTY
OR EXCHANGE REQUESTS, PLEASE CONTACT US.**

1-800-255-6061

YOUR SAFETY IS IMPORTANT TO US.

Please read instructions carefully and utilize the proper precautions before operating this equipment. Save instructions for future reference.

- When used correctly, lithium-ion rechargeable batteries provide a safe and dependable source of portable power. However, if they are misused or abused, this may result in leakage, burns, fire, or explosion, causing personal injury or damage to other devices.
- Misusing or incorrectly connecting your power station may cause electric shock to users and damage equipment.
- Keep your power station dry and away from moisture, water, and corrosive materials.
- Do not expose your power station to moisture, water, rain, or snow.
- Keep your power station away from heat sources, including open flames, radiators, stoves, ovens, and any other devices that produce heat.
- Do not expose to fire or excessive temperature. Do not expose to heat above 212°F (100°C) or incinerate.
- In the unlikely event of leakage or explosion use sand or a chemical fire extinguisher.
- Your power station may become warm under extended high power operation.
- Do not cover, wrap, or otherwise restrict air flow around the power station during operation.
- Do not disassemble your power station. There are no user-serviceable parts inside.
- Incorrect reassembly may result in shock or fire hazard.
- Do not drop or subject to strong impacts. Do not operate your power station if it has received a sharp blow, or has otherwise been damaged in any way.
- Do not puncture, crush, or subject to mechanical shock.
- Keep away from children and pets. The power station, along with its accessories are not toys.
- Make sure the power station's charging ports do not become contaminated with lint or other debris. Use a canned-air type of product periodically to ensure that the port openings are clear.

PRODUCT MAINTENANCE



IF THE POWER STATION OVERHEATS, BECOMES SWOLLEN OR IS DEFORMED IN ANY WAY, IMMEDIATELY STOP USING THE PRODUCT AND CONTACT CUSTOMER SERVICE.

EQUIPMENT CLEANING:

- Please make sure that the device is disconnected from all input power and output devices.
- Wipe with a clean, dry cloth.
- Do not use corrosive cleaners or solvents.
- Do not insert metal objects into the ports to clean them as this could cause electrical shock. Blow any debris out with a canned-air type of product.



DISPOSAL/RECYCLING:

Do not put the device and its accessories in the trash can. Items must be properly handled in accordance with local laws and regulations. For additional information, please see www.epa.gov.



Li-ion



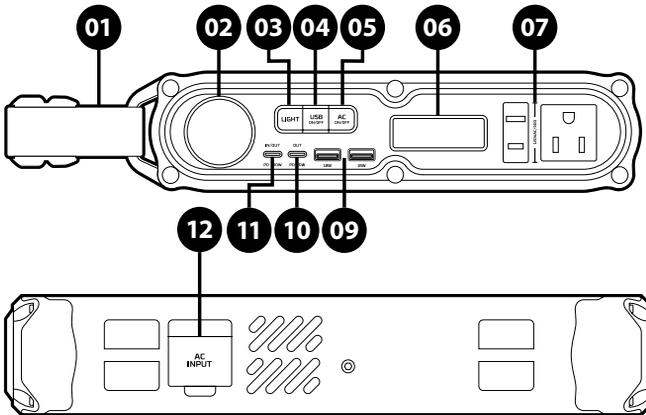
WARNING
Cancer and Reproductive Harm
www.P65Warnings.ca.gov

**CONFORMS TO
UL2743**



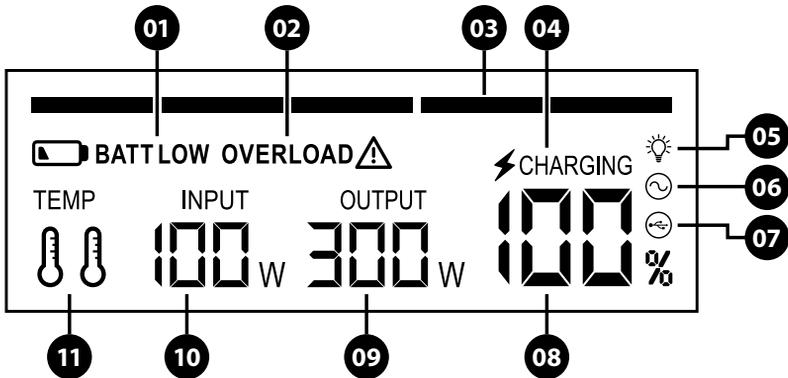
Intertek

PRODUCT OVERVIEW



- | | |
|-----------------------|----------------------|
| 1 Carrying Strap | 7 AC Output Ports |
| 2 Integrated Light | 8 AC Power Cord |
| 3 Light ON/OFF Button | 9 USB-A Output Ports |
| 4 USB ON/OFF Button | 10 USB-C OUT Port |
| 5 AC ON/OFF Button | 11 USB-C IN/OUT Port |
| 6 LCD Display | 12 AC Input Port |

LCD DISPLAY



1 BATTERY LOW INDICATOR

Displays when battery is less than 5%.

2 OVERLOAD INDICATOR

Displays when a connected device to AC port is over 300W.

3 CHARGING BAR

Each bar represents 20% of charge capacity.

4 CHARGING ICON

Displays when the unit is charging.

5 LIGHT ICON

Displays when the light function is active.

6 AC ICON

Is illuminated when the AC output is active.

7 USB ICON

Is illuminated when the USB is active.

8 BATTERY PERCENTAGE

Displays the current battery level.

9 OUTPUT

Displays the output in watts.

10 INPUT

Displays the input in watts.

11 TEMPERATURE

Is illuminated when the temperature is beyond the battery operating temperature specification threshold.

CHARGE YOUR RAMBLER 300

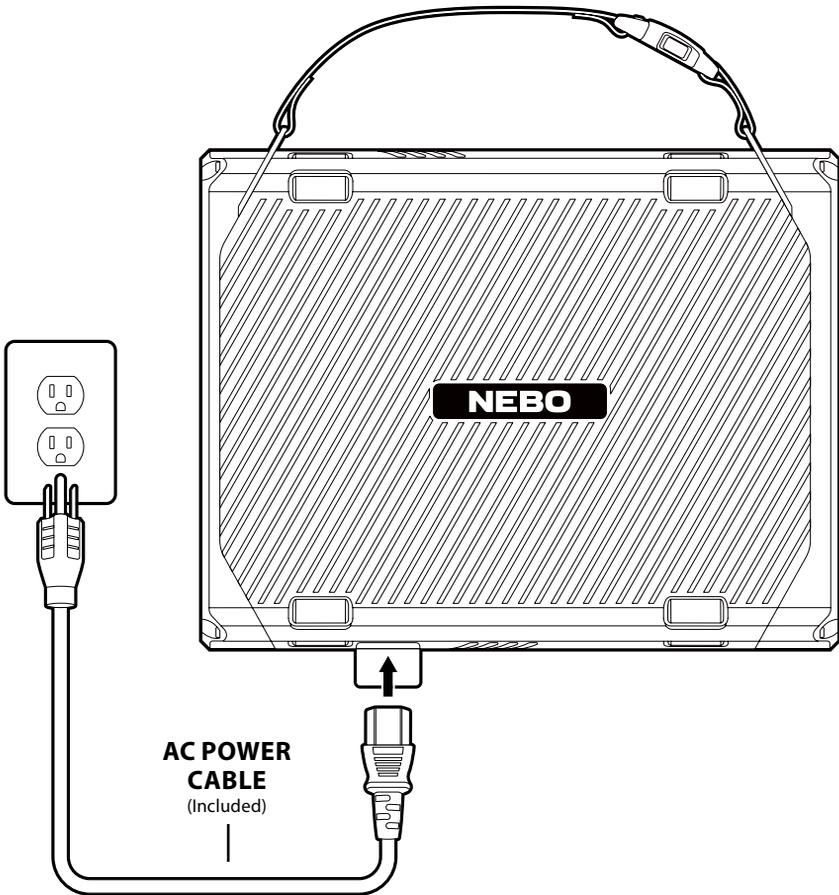
BEFORE YOU GET STARTED

Fully charge the Rambler 300 Power Station.

AC CHARGING

1. Plug the included AC Power Cable into the AC Input Port, located at the bottom of the unit.
2. Plug the AC Power Cable into a wall outlet. Charging will begin and the LCD display will display the current battery level.

Using the AC Input Port, the device will charge from 5% to full capacity in less than 2hrs.

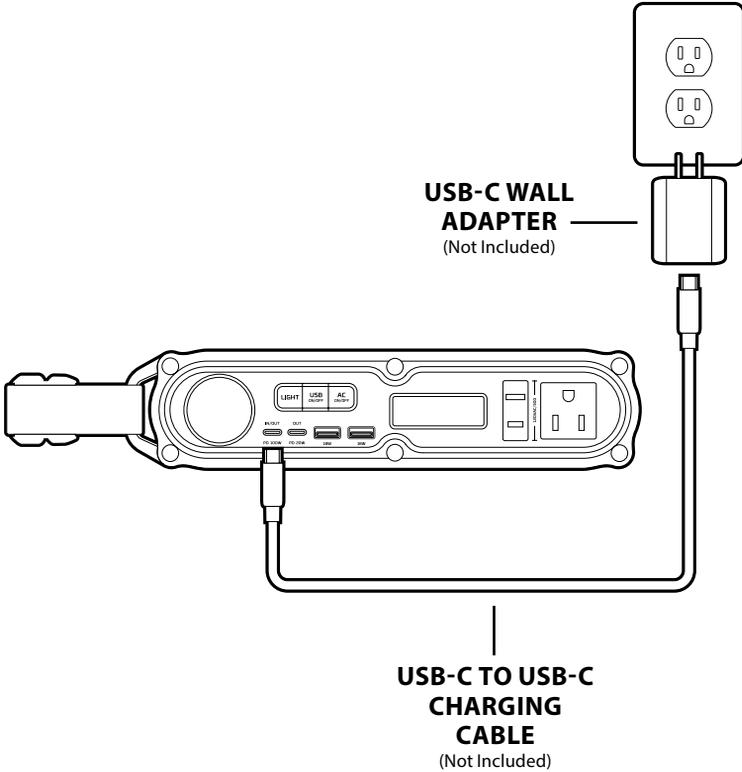


CHARGE YOUR RAMBLER 300

USB CHARGING

1. Plug a USB-C cable (not included) into the USB-C IN/OUT port.
2. Connect the USB-C cable into a USB wall adapter (not included).
3. Plug the USB wall adapter into a wall outlet. Charging will begin and the LCD display will display the current battery level.

The speed at which the device will charge is based on the rating of your wall adapter.

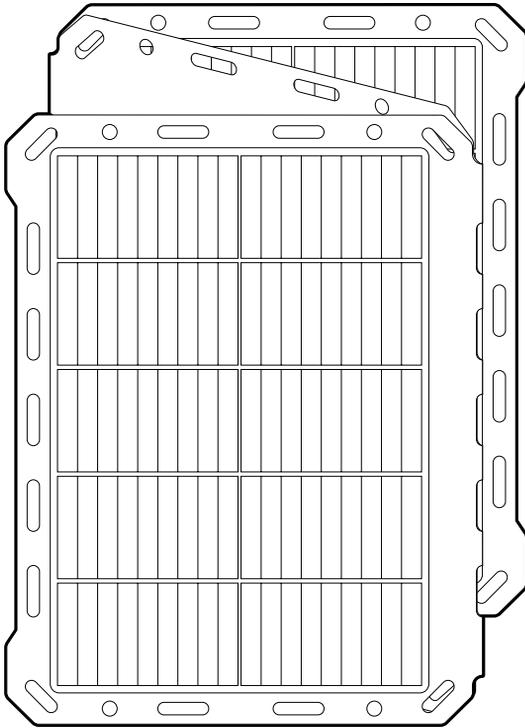


CHARGE YOUR RAMBLER 300

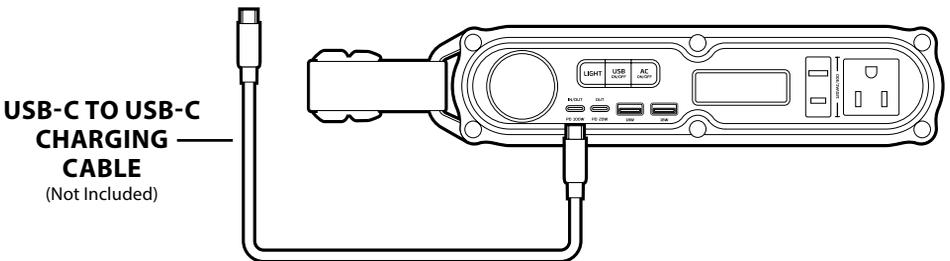
SOLAR CHARGING

1. Plug a USB-C cable (not included) into the USB-C IN/OUT port.
2. Connect the other end of the cable into the appropriate port on the junction box of the solar panel (sold separately).
3. Unfold the solar panels, extend the support kickstand and angle the solar panel so that it is at a 90-degree angle to the sun for optimal solar radiation.

The speed at which the device will charge is based on the output of your solar panel and the weather conditions.



**SOLAR PANEL
SOLD SEPARATELY**
(Not Included)



**USB-C TO USB-C
CHARGING
CABLE**
(Not Included)

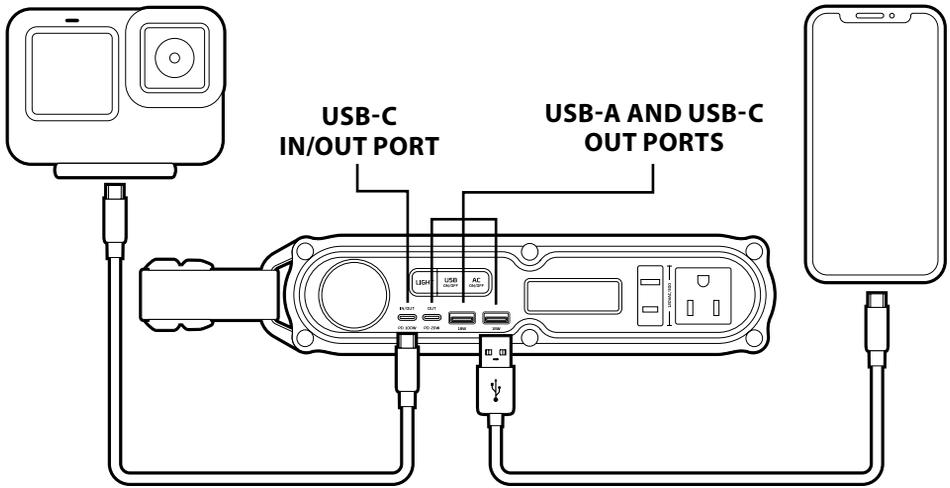
CHARGING YOUR DEVICES

Dual USB-A output ports are rated for up to 18W each. The USB-C IN/OUT port is rated for up to 100W output and the USB-C OUT port is rated for up to 20W output.

CHARGING USING USB OUTPUT PORTS

1. Press the USB ON/OFF button to turn on the USB ports.
2. Connect the appropriate cable to your device you are charging.
3. Plug the cable into either of the USB-A or the USB-C output ports.
4. When charging is complete, disconnect the cable and power off your power station.

NOTE: It is recommended to use the charging cables provided by the manufacturer of your devices.

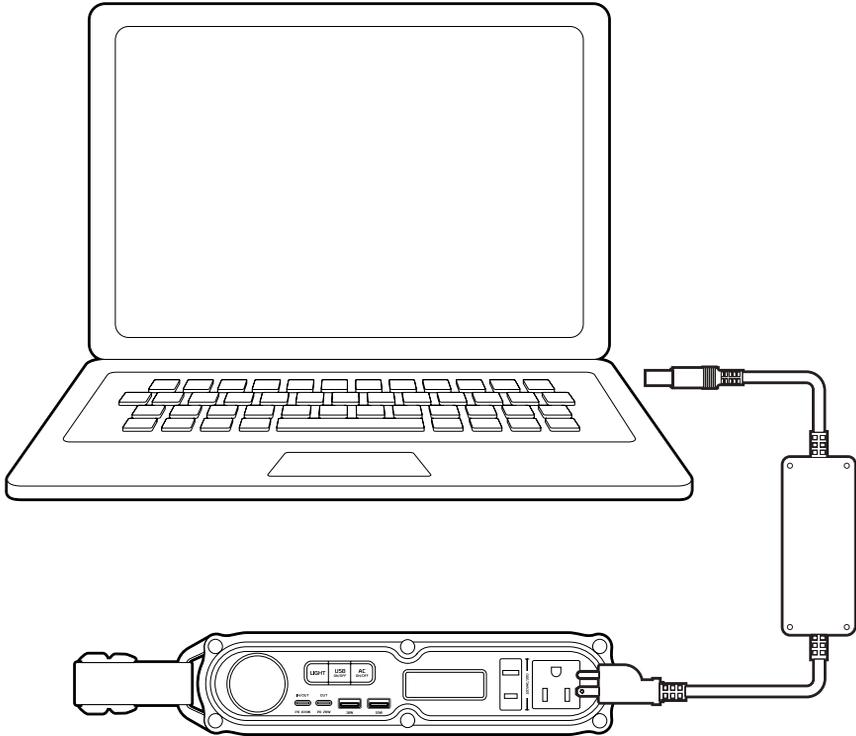


CHARGING YOUR DEVICES

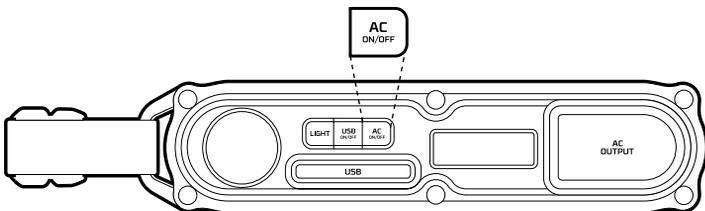
CHARGING USING AC OUTPUTS

NOTE: Electronic devices can be powered by the AC output port as long as it is rated at 300 watts or less.

1. Connect the AC power plug from your laptop into either of the AC output ports.



2. Press the AC Power ON/OFF Button. AC icon will illuminate on the LCD display.



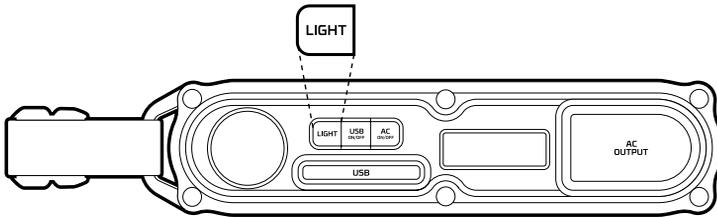
NOTE: Make sure the AC power plug is fully plugged into the AC port before pressing the AC Power ON/OFF Button.

NOTE: The Rambler 300 power station will automatically power off after 30 minutes of inactivity.

USING THE FLASHLIGHT FUNCTION

Pressing the flashlight power button toggles the LED flashlight through the function cycles.

1. Flashlight ON/OFF Button once = ON
2. Flashlight ON/OFF Button twice = SOS mode.
3. Flashlight ON/OFF Button three times = OFF



**LOOKING DIRECTLY INTO THE FLASHLIGHT CAN
RESULT IN MINOR OR MODERATE INJURY.**

TROUBLESHOOTING

FOR ALL QUESTIONS RELATED TO SAFETY, WARRANTY
OR EXCHANGE REQUESTS, PLEASE CONTACT US.

1-800-255-6061

ISSUE	POTENTIAL CAUSE	SOLUTION
<p>The unit can't be charged via AC input, and charging icon is flashing.</p> <p> CHARGING</p>	<p>The AC input voltage or frequency is out of the operating range.</p>	<p>Check the AC mains voltage and frequency.</p>
<p>The unit can't be charged via USB-C input, the charging and USB icons are on, and input power is 0W.</p> <p> CHARGING </p>	<p>Cable or USB power adapter may not be compatible.</p>	<p>Try charging with another USB-C cable or with a different USB power adapter.</p>
<p>The blue or red temperature warning icon is displayed.</p> <p></p>	<p>Power Station has detected a low temperature or high temperature condition.</p>	<p>Remove all cables, then power off the unit and wait until it is within the ideal working temperature range.</p>
<p>The unit does not have AC output, and the overload icon is displayed.</p> <p>OVERLOAD </p>	<p>Power Station has detected an overload at AC output port.</p>	<p>Disconnect the plug from the AC output port, then press the AC ON/OFF button to re-activate the output.</p>

TROUBLESHOOTING

ISSUE	POTENTIAL CAUSE	SOLUTION
<p>The USB ports do not have output, and the USB icon is flashing.</p> 	<p>Power Station has detected an overload condition at a USB output port.</p>	<p>Disconnect all cables from the USB output ports, then press the USB ON/OFF button to re-activate the output.</p>
<p>The USB-A ports or the USB-C OUT port does not have output, the USB icon is on.</p> 	<p>The USB-C IN/OUT port is in use, but the USB-A and USB-C OUT ports are inactive.</p>	<p>Press the USB ON/OFF button to activate the other USB outputs.</p>
<p>The USB-C IN/OUT port does not have output, and the USB icon is on.</p> 	<p>Power Station has detected an overload condition at the USB-C IN/OUT port.</p>	<p>Disconnect the cable from the USB-C IN/OUT port. Wait 30 seconds. Connect the USB-C cable again to re-activate the output.</p>
<p>The unit's battery level indicator is less than 5%. BATT LOW icon is on.</p> 	<p>The battery level is low.</p>	<p>Recharge the unit.</p>

PRODUCT REGISTRATION

Scan the QR code below to register your product.
For product information and videos, visit **WWW.NEBOPOWER.COM**.



PRODUCT REGISTRATION

ACTIVATE YOUR WARRANTY TODAY

Your NEBO power station has a two year warranty from the date of purchase. By registering your warranty, you will help protect your investment and save a record of your purchase with our customer service team.

TECHNICAL SPECIFICATIONS

AC Input	100-120V, 2.5A, 300W Max
AC Output	120V, 300W, 600W Surge
USB-C1 Input/Output	PD 100W
USB-C2 Output	PD 20W
USB-A Outputs	QC 18W Each
Flashlight Output	100 Lumens
Battery Capacity	288Wh
Operating Temperature	Charge: 0°-40°C (32°-104°F) Discharge: -10°-40°C (14°-104°F)
Storage Temperature	-20°-45°C (-4°-113°F)
Dimensions	307 × 237 × 55 mm (12.1 x 9.3 x 2.2 in.)
Weight	3.5 kg (7.7 lb)

FCC NOTE

COMPLIANCE WITH FCC REGULATION

This device complies with part 15 of the FCC Rules and RSS-Gen of IC 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.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and 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 technician for help.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device must be used with certified peripherals and shielded cables. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables may result in interference to radio or reception.

TRANSPORTING DANGEROUS GOODS

NOTE: Any changes or modifications of this device could void the warranty.



Fully charge before using



Do not disassemble



Use original or certified charger or cable



It's not waterproof, do not expose to liquids



Avoid extreme temperature



Dispose of batteries and electronic goods in accordance with local regulations



Avoid dropping

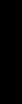
This power station meets all legal requirements for the transportation of dangerous goods. According to international standards, if the power station is transported by air, it must be transported in accordance with IATA standard packaging. The instructions and labeling requirements of the International Air Transport Association and related declarations must be completed.

ALLIANCE CONSUMER GROUP

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Toll-Free: 800.255.6061

www.acgbrands.com



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