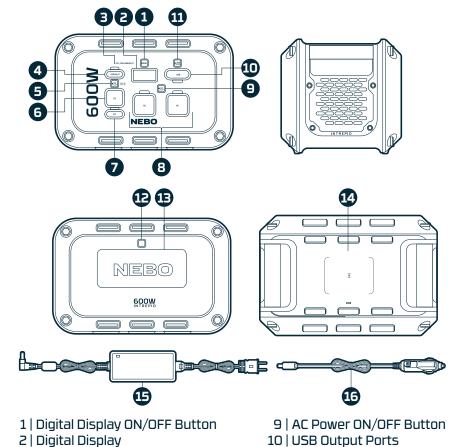


### **INSIDE THE BOX**



- 4 | DC 5525 Input Port 5 | DC/Wireless ON/OFF Button

DC 5525 Input....

AC Output (x2)...

6 | 12.5V DC Output Socket 7 DC 5525 Output Ports

3 | DC/Solar Input Indicator

- 8 | 110V AC Output Ports

- 12 | Floodlight ON/OFF Button 13 | LED Floodlight
  - 14 | Wireless Output

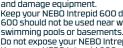
11 | USB ON/OFF Button

- 15 | 90W AC Charging Adapter 16 | 12V DC Power Cord

.....12.5V, 10A

#### INTREPID™ 600 **POWER STATION SPECIFICATIONS** ...537.6Wh, 24000mAh (22.4V) Battery Capacity..... .....12-24V, 10A, 120W max .....110V, 600W, 1000W surge DC (5525) Output...... DC Output Socket......

USB-A1, USB-A2, USB-A3 Output...... ....5V, 2.4A 36W max USB-C Input/Output..... Wireless Output..... ....10W Total Output...... ....600W max ......12.4 x 8.46 x 8.14 inches Weight..... .....32°F - 104°F (0°C - 40°C) Operating Temperature... .....14°F - 104°F (-10°C to 40°C) Discharge Temperature.... SAFETY PRECAUTIONS / MOVING AND STORAGE INSTRUCTIONS Read all instructions before using the product.
When used correctly, lithium-ion rechargeable batteries provide a safe and dependable source of portable



(100°C) or incinerate

## and damage equipment. Keep your NEBO Intrepid 600 dry and away from moisture and corrosive materials. The NEBO Intrepid 600 should not be used near water or wet areas such as bathtubs, showers, bathrooms, sinks, - Do not expose your NEBO intrepid 600 to moisture, water, rain, or snow. - Keep your NEBO Intrepid 600 away from heat sources, including open flames, radiators, stoves, ovens,

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 NEBO Intrepid 600 may cause electric shock to users

- and any other devices that produce heat. The lithium-ion rechargeable battery used in this charging device may present a risk of fire or chemical burn if mistreated. 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 NEBO Intrepid 600 may become warm under extended high power operation. Do not cover, wrap, or otherwise restrict the NEBO Intrepid 600 during operation.

   Do not disassemble your NEBO Intrepid 600. 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 NEBO Intrepid 600 if it has received a sharp blow, or has otherwise been damaged in any way.

   Do not puncture, crush or subject to mechanical shock.

  Only charge your NEBO Intrepid 600 by the specified method with the specified charging cords provided with the unit.

   The NEBO Intrepid 600, along with its accessories, are not toys and should be kept away from children.

   Do not insert any foreign object into the ports or openings of your NEBO Intrepid 600.
- Do not insert any foreign object into the ports or openings of your NEBO Intrepid 600. To clean your NEBO Intrepid 600, wipe the case with a soft cloth. Do not use harsh chemicals, soaps, or detergents
- Make sure the NEBO intrepid 600'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.
   Batteries should be recycled or disposed of as per state and local guidelines.

- INTREPID™ 600

#### **IMPORTANT:** Fully charge your NEBO Intrepid™ 600 before using it for the first time. BATTERY MAINTENANCE: When not used, the Intrepid 600 power station should be stored in a cool, dry place. However, we recommend every 3 months to recharge for 5 hours. During this maintenance, the

fans may turn on and the unit may get warm. This behavior is normal. If this occurs, leave the unit plugged in until fan activity stops. This charge cycle will help prolong battery life and maintain peak performance.

POWER STATION

QUICK START GUIDE

ACTIVATE YOUR WARRANTY TODAY: Your NEBO Intrepid 600 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.



 Connect the DC cable on the 90W AC Charging Adapter (included) into the intrepid 600 12-24V DC Input Port. Plug the AC cable into a

When fully charged, the input watts will display O and the Digital Display will indicate 100%. (Full charge could take up to 8 hours)

**CHARGING YOUR Intrepid 600 AT HOME:** 

AC Power Cord

(Included

Charging will begin automatically.

**DC Power Cord** (Included)

AC wall outlet. Charging will begin automatically.

# **CHARGING Intrepid 600 IN YOUR VEHICLE:**

 Plug the 12V DC Power Cord (included) into the DC Input Port. Plug the other end into the vehicles DC output (cigarette lighter).

NEBO

F.5.

Display will indicate 100%. (Full charge could take up to 5.2 hours)

2. When fully charged, the input watts will display O and the Digital

CHARGING WITH A SOLAR PANEL (Sold Separately): 1. Connect the DC5525 cable that came with your solar panel to the DC Input Port of the Intrepid 600. 2. When fully charged, the input watts will display O and the Digital Display will indicate 100%. (Full charge could take up to 10 hours\*)

NOTE: To avoid discharging your vehicle battery, be sure to start your vehicle.

\*Charge time achieved using one NEBO 100W Solar Panel.

POWERING YOUR ELECTRONIC DEVICES, **EQUIPMENT AND APPLIANCES** 

The NEBO Intrepid 600 can be used to power your 110V AC electronic

Connect the AC power plug from your electronic device, equipment

devices/equipment/appliances rated for 600 Watts or less.

Press the AC ON/OFF Button to begin charging or powering.

**USING THE 12V DC POWER SOCKET AND 5525 OUTPUT PORTS:** The NEBO Intrepid 600 can be used to power your 12V DC electronic

NOTE: The NEBO Intrepid 600 will provide up to 1000 Watts surge power

or appliance into either of the AC Output Ports.

obstructions and solar panel angle and positioning.

**USING THE 110V AC OUTPUT PORTS:** 

for a short duration.

NOTE: Charging speed will vary based on a number of factors including weather,

DC5525 to DC5525 (Not Included)

devices/equipment/appliances. 1. Connect your 12V compatible device/equipment/appliance into the Power Socket or 5525 Output Port(s). 2. Press the DC ON/OFF Power Button to begin charging or powering.

#### is equipped with SMART CHARGE TECHNOLOGY, which allows the Intrepid 600 to communicate with your electronic device and provide

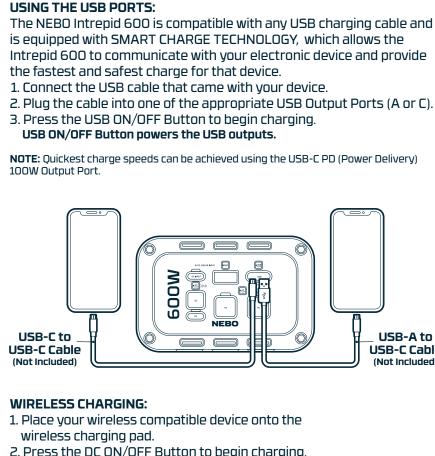
wireless charging pad. 2. Press the DC ON/OFF Button to begin charging.

DC ON/OFF Button powers the DC Outputs and Wireless Output.

USB-A to

USB-C Cable

(Not Included)



- NOTE: Quickest charge speeds can be achieved using the USB-C PD (Power Delivery)

