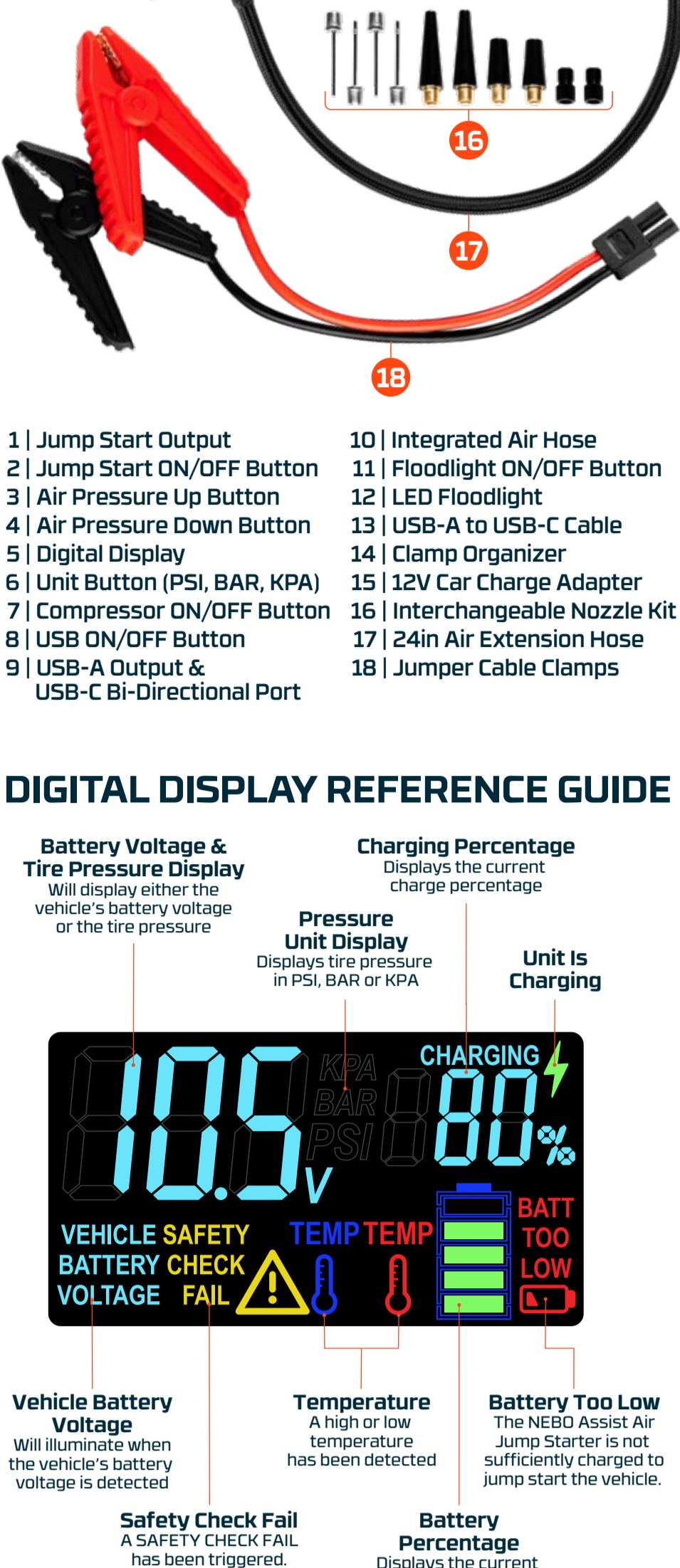


# NEBO®

## ASSIST™ AIR JUMP STARTER & AIR COMPRESSOR



### CONTROLS AND INDICATORS



- 1 | Jump Start Output
- 2 | Jump Start ON/OFF Button
- 3 | Air Pressure Up Button
- 4 | Air Pressure Down Button
- 5 | Digital Display
- 6 | Unit Button (PSI, BAR, KPA)
- 7 | Compressor ON/OFF Button
- 8 | USB ON/OFF Button
- 9 | USB-A Output & USB-C Bi-Directional Port
- 10 | Integrated Air Hose
- 11 | Floodlight ON/OFF Button
- 12 | LED Floodlight
- 13 | USB-A to USB-C Cable
- 14 | Clamp Organizer
- 15 | 12V Car Charge Adapter
- 16 | 24in Air Extension Hose Kit
- 17 | Jumper Cable Clamps

### DIGITAL DISPLAY REFERENCE GUIDE

**Battery Voltage & Tire Pressure Display**  
Will display either the vehicle's battery voltage or the tire pressure

**Charging Percentage**  
Displays the current charge percentage

**Pressure Unit Display**  
Displays tire pressure in PSI, BAR or KPA

**Unit is Charging**

**Vehicle Battery Voltage**  
Will illuminate when the vehicle's battery voltage is detected

**Safety Check Fail**  
A SAFETY CHECK FAIL has been triggered.

**Temperature**  
A high or low temperature has been detected

**Battery Percentage**  
Displays the current battery level

**Battery Too Low**  
The NEBO Assist Air Jump Starter is not sufficiently charged to jump start the vehicle.

### CHARGING YOUR NEBO ASSIST™ AIR JUMP STARTER

#### CHARGING IN YOUR VEHICLE:

1. Connect the Assist™ Air Jump Starter to the 12V DC output socket (cigarette lighter) in your vehicle, using the supplied USB Cable and 12V Car Charger. (Fig. 1)
2. The USB-C BiDirectional Port, port will begin to charge automatically when a device is detected.
3. The LCD screen will display 100% when fully charged. (This could take up to 4 hours).

#### CHARGING AT HOME:

1. Connect the Assist™ Air Jump Starter to a wall outlet using the supplied USB Charging Cable and the AC charging adapter that came with your device (not included). (Fig. 2)
2. The USB-C BiDirectional Port, port will begin to charge automatically when a device is detected.
3. The LCD screen will display 100% when fully charged. (This could take up to 4 hours).



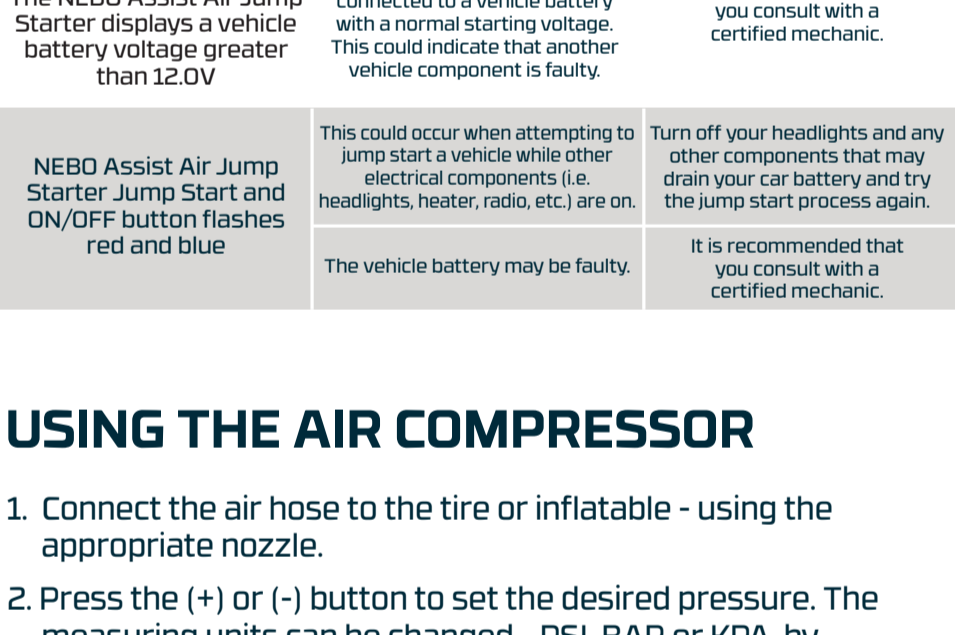
### JUMP STARTING YOUR VEHICLE

1. Plug the jumper cables into the jump-start output.
2. Attach the jumper-cable clamps to the vehicle battery.
  - Red clamp on positive terminal (+)
  - Black clamp on negative terminal (-)
3. Press the "Jump Start" button and wait for a solid green light.
4. Start your vehicle.

#### NEBO SPARK-PROOF TECHNOLOGY:

Eliminates the potential of sparking while connecting and disconnecting jumper cables.

**NOTE:** Allow 15 seconds between each jump-start attempt. If your vehicle does not start after three attempts, consult a certified mechanic.



### JUMP START TROUBLESHOOTING

CONDITION	POTENTIAL CAUSE	SOLUTION
NEBO Assist Air Jump Starter Jump Start button has been pressed but nothing happens	The USB ON/OFF Button or the Air Compressor ON/OFF Button has been pressed.	The jump start output can not be used in conjunction with the USB output or air compressor modes. Ensure that both USB and AIR Compressor modes are off.
BATT TOO LOW	NEBO Assist Air Jump Starter displays a red "BATT TOO LOW" message	The NEBO Assist Air Jump Starter is not sufficiently charged to jump start the vehicle. Recharge the NEBO Assist Air Jump Starter and verify at least 50% charged. Then try the jump start process again.
SAFETY CHECK FAIL	NEBO Assist Air Jump Start button flashes red and a SAFETY CHECK FAIL message is displayed	The jumper cables have not been properly connected to the vehicle battery. Check the jumper cables and ensure that the red clamp is connected to the positive terminal (+) and the black clamp is connected to the negative terminal (-).
SAFETY CHECK FAIL	NEBO Assist Air Jump Start button flashes green continuously	The NEBO Assist Air Jump Starter is waiting to be connected to a battery or a SAFETY CHECK FAIL has been triggered. Check the jumper cables and ensure they are properly connected to the battery. Check and ensure the vehicle battery voltage is greater than 2.0V. If the SAFETY CHECK FAIL indicator is triggered during the jump start process, it is recommended that you consult with a certified mechanic.
TEMP	NEBO Assist Air Jump Starter displays a blue or red "TEMP" indicator	The NEBO Assist Air Jump Starter has detected a low or high temperature condition. Disconnect the NEBO Assist Air Jump Starter and allow unit to acclimate to temperature operating range (14°F-122°F).
You cannot successfully jump start your vehicle. The NEBO Assist Air Jump Starter displays a vehicle battery voltage greater than 12.0V	The NEBO Assist Air Jump Starter detects that it is connected to a vehicle battery with a normal starting voltage. This could indicate that another vehicle component is faulty.	It is recommended that you consult with a certified mechanic.
NEBO Assist Air Jump Starter Jump Start and ON/OFF button flashes red and blue	This could occur when attempting to jump start a vehicle while other electrical components (i.e. headlights, heater, radio, etc.) are on. The vehicle battery may be faulty.	Turn off your headlights and any other components that may drain your car battery and try the jump start process again. It is recommended that you consult with a certified mechanic.

### USING THE AIR COMPRESSOR

1. Connect the air hose to the tire or inflatable - using the appropriate nozzle.
2. Press the (+) or (-) button to set the desired pressure. The measuring units can be changed - PSI, BAR or KPA, by pressing the UNIT button.
3. Press the Air Compressor ON/OFF button. The air compressor will shut off automatically once the pressure has been reached.

**NOTE:** The air compressor can be started or stopped by pressing the air compressor ON/OFF button. Always follow the manufacturer's recommended pressure.



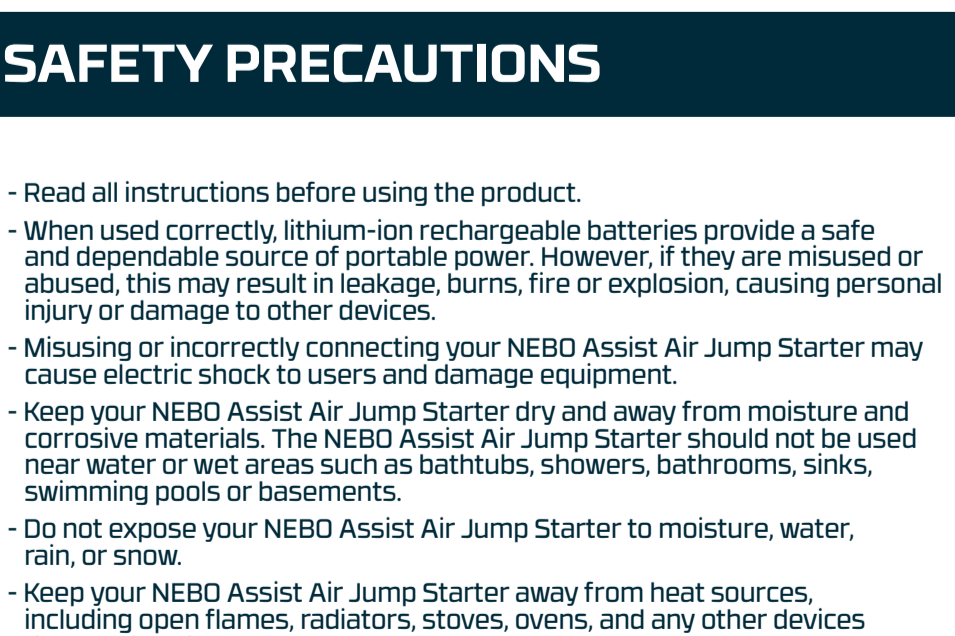
### CHARGING YOUR ELECTRONIC DEVICES

#### CHARGING USING USB OUTPUT PORTS:

1. Plug the USB-A to USB-C cable (included) or the USB-C to USB-C cable that came with your device, plug into either of the USB Output ports, located on the front panel of your NEBO Assist Air Jump Starter.
2. Turn on the USB ON/OFF Button to begin charging your device.

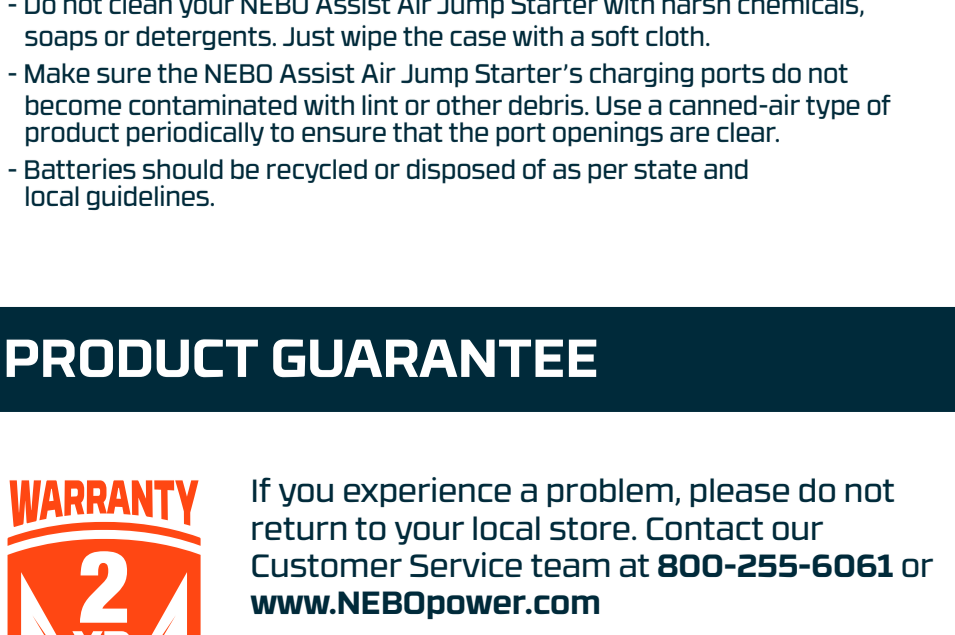
**NOTE:** The USB-C Bi Directional port supports 20W quick charge.

**NOTE:** The NEBO Assist Air Jump Starter USB charging feature will automatically power off after 30 minutes of inactivity.



### USING THE FLOODLIGHT

1. Floodlight ON/OFF Button **once** = ON White Floodlight
2. Floodlight ON/OFF Button **twice** = ON Red Floodlight
3. Floodlight ON/OFF Button **three** times = ON Emergency Red S.O.S.
4. Floodlight ON/OFF Button **four** times = OFF. The floodlight will automatically turn off after 2 hours of inactivity.



### SAFETY PRECAUTIONS

- Read all instructions before using the product.
- 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 NEBO Assist Air Jump Starter may cause electric shock to users and damage equipment.
- Keep your NEBO Assist Air Jump Starter dry and away from moisture and corrosive materials. The NEBO Assist Air Jump Starter should not be used near water or wet areas such as bathtubs, showers, bathrooms, sinks, swimming pools or basements.
- Do not expose your NEBO Assist Air Jump Starter to moisture, water, rain, or snow.
- Keep your NEBO Assist Air Jump Starter away from heat sources, including open flames, radiators, stoves, ovens, 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 Assist Air Jump Starter may become warm under extended high power operation. Do not cover, wrap, or otherwise restrict the NEBO Assist Jump Starter during operation.
- Do not disassemble your NEBO Assist Air Jump Starter. There are no user-service-able parts inside. Incorrect reassembly may result in shock or fire hazard.
- Do not drop or subject to strong impacts. Do not operate your NEBO Assist Jump Starter if it has received a sharp blow, or has otherwise been damaged in any way.
- Do not puncture, crush or subject to mechanical shock.
- The NEBO Assist Air Jump Starter, along with its accessories, are not toys and should be kept away from children.
- Make sure the jumper cables are fully plugged into the jump start output before trying to jump start your vehicle.
- Do not touch red (positive) and black (negative) jumper clamps together at any point.
- Do not insert any foreign object into the ports or openings of your NEBO Assist Air Jump Starter.
- Do not clean your NEBO Assist Air Jump Starter with harsh chemicals, soaps or detergents. Just wipe the case with a soft cloth.
- Make sure the NEBO Assist Air Jump Starter'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.

### PRODUCT GUARANTEE

**WARRANTY** If you experience a problem, please do not return to your local store. Contact our Customer Service team at 800-255-6061 or [www.NEBOpower.com](http://www.NEBOpower.com)



For more information, detailed video instructions, and warranty registration, visit [NEBOpower.com](http://NEBOpower.com).