

HALO  
57720  
BOLT™



OPERATING INSTRUCTIONS

## **HALO BOLT 57720**

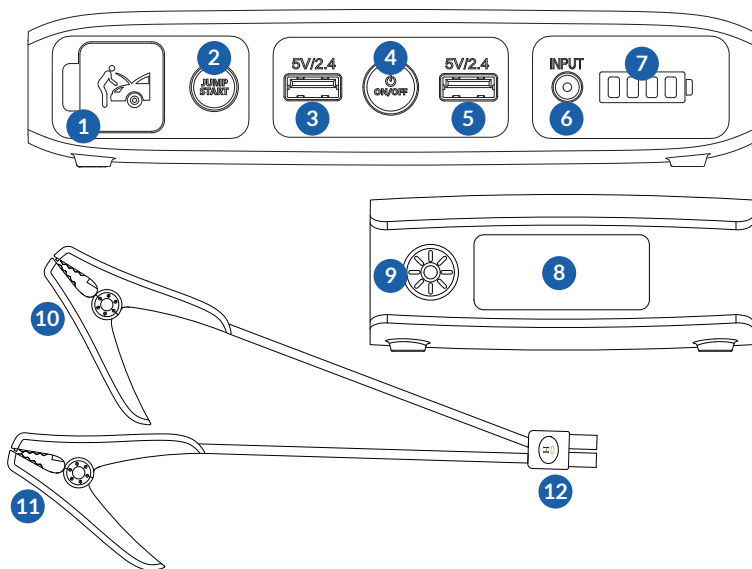
Powerful, compact and easy to use, the HALO BOLT can safely jump start your car. In addition, you can use it to charge your phone, tablet or other electronic devices! The HALO BOLT also features a convenient LED floodlight.

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# PACKAGE CONTENTS

- HALO BOLT 57720
- Jumper Cables
- Standard USB to Micro USB Cable
- Carrying Pouch
- AC Wall Charging Adapter
- Operating Instructions



- 1 | Jump Start Output
- 2 | Jump Start Button
- 3 | USB Output 1
- 4 | Power Button
- 5 | USB Output 2
- 6 | DC Input: DC 14V/85A

- 7 | LED Battery Indicator
- 8 | LED Floodlight
- 9 | LED Floodlight Button
- 10 | Positive Clamp
- 11 | Negative Clamp
- 12 | Jump Start Plug

# OPERATING INSTRUCTIONS

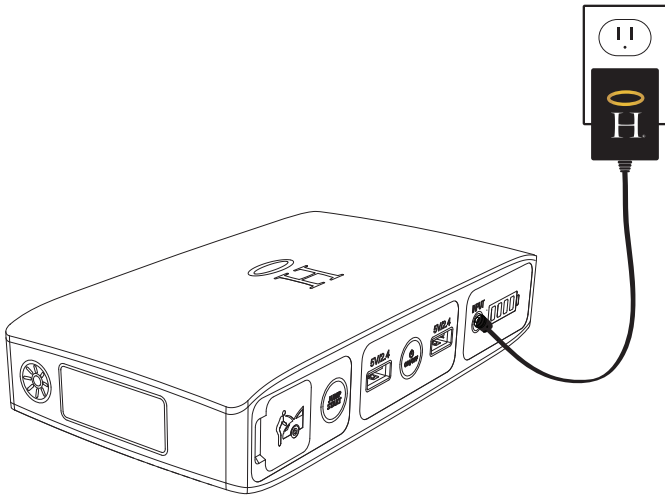
## GETTING STARTED

Prior to first use, it is recommended to fully charge the HALO BOLT 57720.

## CHARGING THE HALO BOLT 57720

To recharge the HALO BOLT, use the provided AC wall charging adapter cable, and plug the AC adapter tip into the charge input.





Next, connect the AC adapter into a wall outlet. The HALO BOLT will automatically begin charging. When the HALO BOLT is fully charged, all four indicator lights will be solid green (This could take up to 6 hours).



When your HALO BOLT 57720 is on, the LED indicator lights will display the power level.





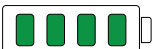
## HALO BOLT 57720 POWER LEVEL INDICATORS

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INDICATOR LIGHTS	HOW TO READ	AMOUNT OF CHARGE
	One solid light	0%-25%
	Two solid lights	26%-50%
	Three solid lights	51%-75%
	Four solid lights	76%-100%

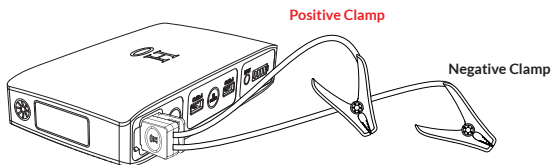
## HALO BOLT 57720 POWER LEVEL INDICATORS: WHILE CHARGING

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INDICATOR LIGHTS	HOW TO READ	AMOUNT OF CHARGE
	First light blinking	0%-25%
	First light solid, second light blinking	26%-50%
	First two lights solid, third light blinking	51%-75%
	First three lights solid, fourth light blinking	76%-99%
	All four lights solid	100% fully charged

# JUMP STARTING YOUR VEHICLE WITH THE HALO BOLT 57720

1. Plug the jumper cables into the jump start output on the HALO BOLT.



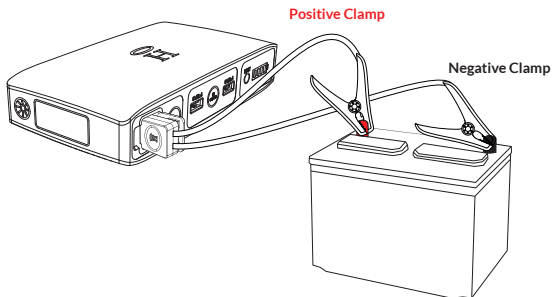
## NOTE:

Make sure the jumper cables are fully plugged into the jump start output before trying to jump your vehicle.

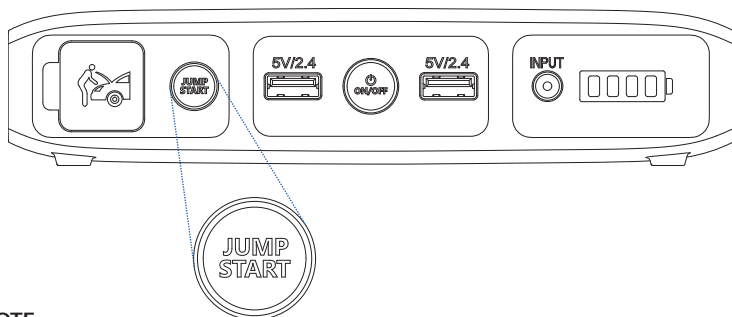
2. Attach the jumper cable clamps to the vehicle battery.
  - Red clamp on positive terminal (+)
  - Black clamp on negative terminal (-)

## NOTE:

Do not touch red (positive) and black (negative) clamps together at any point. If the jump start button flashes red, the jumper cables have been connected incorrectly. If this flashing red condition occurs, disconnect the jumper cables from the HALO BOLT and vehicle battery and restart the process from step 1.



3. Press the “Jump Start” button and wait for solid green light.



**NOTE:**

A pulsing green light indicates safety checks are in progress.

4. Start your vehicle

**NOTE:**

The HALO BOLT will allow 3 consecutive jump start attempts after each time you press the jump start button. You must allow up to 15 seconds between each jump start attempt. During the 15 seconds, the jump start button will flash green while the HALO BOLT performs its safety checks. Once the jump start button illuminates solid green, the HALO BOLT is ready for the next jump start attempt.

If the vehicle has not successfully started after turning the key (or pressing the engine start push button) 3 times, disconnect the jumper cables from the HALO BOLT and the vehicle battery and restart the process from step 1.

5. Disconnect the jumper cable clamps from the car battery.

**NOTE:**

While jump starting your vehicle, you cannot charge your electronic devices and/or you cannot charge the HALO BOLT via the AC wall charging adapter.

6. Remove jumper cables from the Halo Jump Start Output and close cover.



## JUMP START TROUBLESHOOTING TIPS

Condition	Potential Cause	Solution
<b>HALO BOLT shuts off unexpectedly</b>	The HALO BOLT is not sufficiently charged to jump start the vehicle.	Recharge the HALO BOLT.
	The HALO BOLT detects that it is connected to a vehicle battery that does not require a jump start. This could indicate that the vehicle battery or other component is faulty.	It is recommended that you consult with a certified mechanic.
<b>HALO BOLT Jump Start and On/Off button flashes red and blue</b>	This could occur when attempting to jump start a vehicle while other electrical components (i.e. headlights, heater, radio, etc.) are on.	Turn off your headlights and any other components that may drain your car battery and try the jump start process again.
	The vehicle battery may be faulty.	It is recommended that you consult with a certified mechanic.
<b>HALO BOLT battery indicators flash green</b>	The HALO BOLT has detected a high temperature condition.	Disconnect the HALO BOLT and allow it to cool for several minutes. Then try the jumpstart process again.
<b>HALO BOLT flashes red</b>	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 (-)
<b>HALO BOLT Jump Start button flashes green continuously</b>	The HALO Bolt is waiting to be connected to a battery.	Check the jumper cables and ensure they are properly connected to the battery.

**NOTE:**

**If none of these troubleshooting tips work, please consult a certified mechanic for assistance.**

## CHARGING AN ELECTRONIC DEVICE USING 5V/2.4A USB OUTPUT PORT

1. Connect the Micro USB tip of the supplied Micro USB cable into the Micro USB input of your electronic device and connect the Standard USB end of the supplied Micro USB cable into either one of the HALO BOLT USB 5V/2.4A USB Output ports.

### NOTE:

If your electronic device does not have a Micro USB input, then use the cable provided with your personal electronic device.

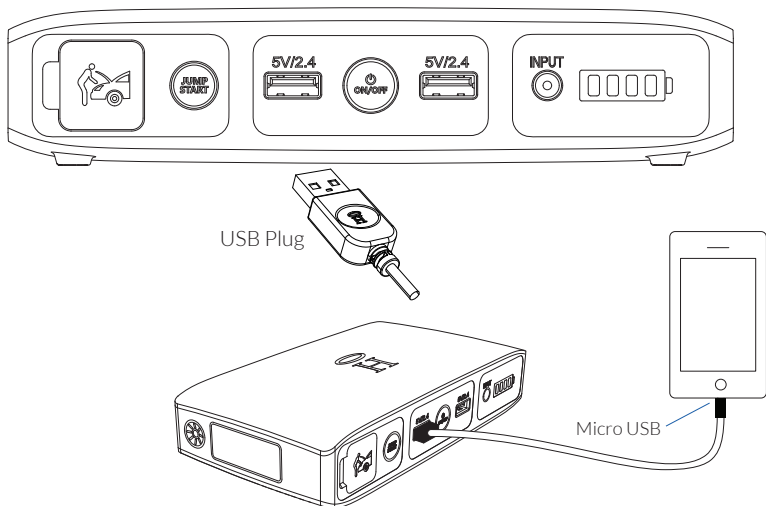
Each USB port will output up to 2.4A when used individually. When both USB ports are in use the combined output will be up to 3.4A.

2. Turn on the USB charging feature by pressing and releasing the Power ON/OFF Button on the HALO BOLT

### NOTE:

The HALO BOLT USB charging feature will automatically power off after 5 minutes of inactivity.

While jump starting your vehicle, you cannot charge your electronic devices and/or you cannot charge the HALO BOLT via the AC wall charging adapter.



## HALO SMART CHARGE TECHNOLOGY

Your HALO BOLT contains the HALO SMART CHARGE TECHNOLOGY to achieve higher compatibility for charging standard 5V USB electronic devices. The HALO SMART CHARGE TECHNOLOGY will determine the make and model of your electronic device and provide the fastest and safest charge for that device.

## COMPATIBILITY

Standard 5V USB electronic devices including: Mobile phones, Tablets, PSP, NDS, MP3, MP4, MP5, Bluetooth, GPS, Cameras and more.



Car Jump Starter



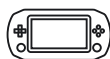
Mobile Phones



Tablets



Digital Cameras



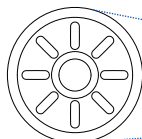
Mobile Gaming

## USING YOUR HALO BOLT 57720 FLOODLIGHT

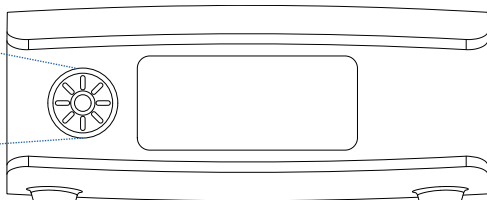
The floodlight can be turned on and off by simply pressing and releasing the floodlight ON/OFF button.

### NOTE:

**Do not look directly into the LED floodlight**



LED Floodlight On/Off Button



## STORING/HANDLING/CLEANING

- Do not get your HALO BOLT wet or store in extreme temperature conditions.
- Do not disassemble or attempt to repair your HALO BOLT yourself.
- Use a soft cloth with soap to clean the exterior of your HALO BOLT. Do not use liquid detergent or chemicals of any kind on your HALO BOLT.

## SAFETY PRECAUTIONS

- Your HALO BOLT has been designed and manufactured to ensure personal safety. Please read the following carefully before using. Incorrect operation or incompatibility with your personal electronic device may result in reduced battery performance or damage.
- Carefully read the operating instructions, and use your HALO BOLT correctly.
- Make sure the jumper cables are fully plugged into the jump start output before trying to jump your vehicle.
- Caution: The lithium-ion rechargeable battery used in this charging device may present a risk of fire or chemical burn if mistreated. Do not disassemble, expose to heat above 212°F (100°C) or incinerate.
- Misusing or incorrectly connecting your HALO BOLT may cause electric shock to users and damage equipment.
- Your HALO Bolt may become warm under extended high power operation. During operation, keep your HALO BOLT away from materials that may be affected by these temperatures.

- 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.
- Do not disassemble your HALO BOLT. 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 HALO BOLT if it has received a sharp blow, or has otherwise been damaged in any way.
- Do not expose your HALO Bolt to moisture, water, rain, or snow.
- Do not insert any object into the ports or openings of your HALO Bolt.
- Never leave your HALO Bolt unattended while charging.
- There is a risk of the batteries exploding, overheating, or igniting. Do not disassemble, modify, heat or short-circuit the batteries. Do not place in fire or leave in hot places. Do not leave exposed to direct sunlight.
- Only charge your HALO Bolt by the specified method with the specified cable.
- In the unlikely event of leakage or explosion use sand or a chemical fire extinguisher.
- Batteries should be recycled or disposed of as per state and local guidelines.

## SPECIFICATIONS

**Battery Cell:** 3 x Li-Polymer 5200mAh(1 Battery Pack 57720 mWh)

**Capacity:** 57720 mWh

**Input:** DC 14V/0.85A

**Output:** 2 x USB 5V/2.4A

**Dimensions:** 6.97"x 3.68"x 1.5" (177 x 93.5 x 38mm)

## FCC COMPLIANCE STATEMENT

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

- This device may not cause harmful interference, and
- This device must accept any interference received, including interference that may cause undesired operation.

### 15.21

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### 15.105(b)

This equipment has been tested and found to comply with the limits for Class B digital devices, 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 radio/TV technician for help.

## LIMITED WARRANTY

### **What does this limited warranty cover and how long is the coverage?**

Halo International (“HALO”) warrants its products to be free from defects in materials and workmanship under normal use and service for a period of ninety (90) days beginning on the date you purchase the product.

The HALO BOLT 57720 is backed by the Good Housekeeping Seal. In addition to the Halo International standard warranty, a 2 year extended warranty is available through Good Housekeeping for any HALO BOLT 57720 purchased in the USA. If the product proves to be defective within two years from the date it was first sold, Good Housekeeping, will repair or replace the product or refund the purchase price at Good Housekeeping's sole discretion.

## **What is not covered by this limited warranty?**

This Limited Warranty does not cover defects or damage due to: (1) accidents, acts of God, misuse, abuse, abnormal use, abnormal conditions, improper storage, or exposure to liquid or moisture, (2) unusual or abnormal physical force or impact, including dropping of the product, (3) connection of the product to improper voltage supply, or (4) attempted repair or modification by anyone other than HALO or a facility authorized by HALO.

## **What are HALO's obligations under this limited warranty?**

Provided that you comply with the conditions of this Limited Warranty, during the duration of this Limited Warranty HALO will repair or replace the product, at its sole option, without charge. When repairing or replacing a product, HALO may, at its sole option, repair or replace the product with new, used, rebuilt or reconditioned parts or products. HALO will warrant any product that is repaired or replaced under this Limited Warranty for a period equal to the remaining time period under the original Limited Warranty or ninety (90) days, whichever is longer.

## **What are the limits of HALO's Liability?**

This Limited Warranty sets forth the full scope of HALO's obligations and liabilities with respect to the product. All implied warranties, including, without limitation, implied warranties of merchantability and fitness for a particular purpose, are limited to the duration of this Limited Warranty. In no event shall HALO be liable for any incidental, special, consequential or punitive damages or any damages or losses of or to electronic equipment or products that are used with any of HALO's products.



## **How does state law relate to this limited warranty?**

Some states do not allow limitation on how long an implied warranty lasts or the disclaimer or limitation of incidental or consequential damages. Therefore, some or all of the disclaimers and limitations above may not apply to you.



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