

AutoBoost™

Quick Start Guide



SAFETY INFORMATION

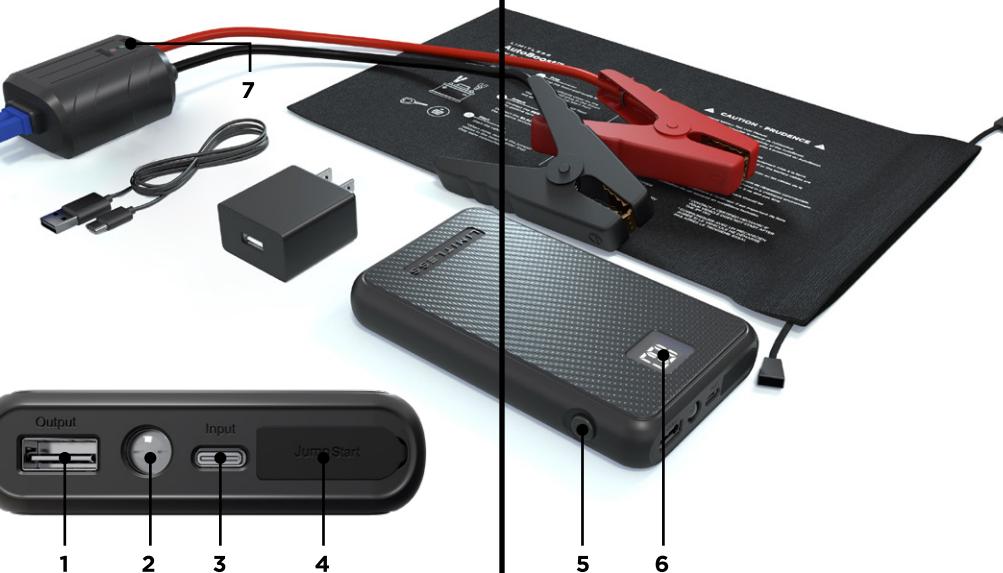
By using the Limitless AutoBoost, you hereby agree that Limitless Innovations, Inc., an Illinois corporation and its affiliates ("Limitless") shall have no liability for any losses associated with property damage, personal injury or loss of life that are incurred by you or by any third party in connection with or relating in any manner whatsoever to your use of the Limitless AutoBoost. By using the Limitless AutoBoost, you hereby agree at all times to comply fully with all safety warnings, operating instructions and general safety information in this user manual. By using the Limitless AutoBoost, you further agree to hold harmless Limitless, (and Limitless' officers, directors, shareholders and employees) in connection with any losses sustained by you (including, without limitation, losses arising in whole or in part from property damage, personal injury or loss of life) relating in any manner whatsoever to your use of the Limitless AutoBoost.

ETL

AutoBoost is ETL certified to conform to ANSI/CAN/UL STD. 2743 and tested to comply with FCC Standard Part 15 for safety and reliability under the United States and Canadian standards.

WHAT'S INCLUDED

- (1) AutoBoost
- (1) Smart Jumper Cables
- (1) 12" Type-C to USB Charging Cable
- (1) Storage Bag with Printed Instructions
- (1) 10W Wall Adapter
- (1) 1-Port USB Car Charger



COMPONENTS

1. USB Charging Port (Output)
2. Flashlight
3. Type-C Port (Input)
4. Starter Port
5. Power Button
6. Digital Battery Level Indicator
7. Safety Check Lights

TECH SPECS

Model: LIM-ABST-XXX

Battery Capacity: 6,000mAh

4-Cell | 1,500mAh/14.8V

Battery Type: Polymer Lithium High Ratio

Recharging Time (From 0%): 4-5 Hours

Life Cycle: Approx. 1000 Times
(Then Decay 70%)

Type-C Input: 5V/2A

USB-A Output: 5V/2A

Starter Port: 14.8V | 200A
(Start) - 400A (Peak)

Supports Vehicles: 5.0L Gas, 8-Cylinder

LED Flashlight: 25 Lumens

Flashlight Modes: On | S.O.S. | Strobe

Battery Working Temperature:
-4°-140°F (-20°~60°C)

Product Working Temperature:
32°-104°F (0°~40°C)

Material: ABS

Dimensions: 5.55" x 3.35" x 0.91"

Weight: 0.65 lb

CHARGING & RECHARGING

Using the Power Bank

Plug a USB cable into the USB Charging Port and into a mobile device. The device will automatically begin to charge.

Checking the Battery Level

1. Press and hold the Power Button.
2. The current percentage will display on the Digital Battery Level Indicator.

Recharging the AutoBoost

1. Plug the included Type-C to USB Cable into the USB Wall Adapter.
2. The AutoBoost will begin to charge.
3. The current battery level will blink on the Digital Battery Level Indicator
Unplug it once the battery reaches 100%.

NOTE: It is recommended to recharge the AutoBoost every three months or when the battery drops below 25%.

FLASHLIGHT

Flashlight Modes:

On | S.O.S. | Bright | Off

1. Single click the Power Button to turn the Flashlight on.
2. Single click to scan through the modes, or press and hold the Power Button to shut off the Flashlight.

STORAGE

The ideal storage location for the AutoBoost is inside in a cool, dry place. Batteries are affected by temperature. The ideal storage temperature is 70° F (21°C).

NOTE: If the AutoBoost is exposed to extreme temperatures (14°F - 140°F / -20° - 60°C), it is recommended to allow the AutoBoost to re-acclimate to the ideal temperature of 70°F before using.

JUMP STARTING

1 Prep

Locate the vehicle's battery.

Open the silicone cover on the AutoBoost and plug in the Smart Cables to the Jump Start Port.

The lights on the plug will flash red and green, indicating it is ready for Step 2.

2 Attach

Connect the **RED** Clamp to the positive terminal (+).

Connect the **BLACK** clamp to the negative terminal (-).

The light will change to a solid green, indicating it is ready for Step 3.

3 Start

Start the vehicle.

*When done, remove the jumper cables in the reverse order that they were connected.

10 SAFETY CHECKS

The Smart Jumper Cables have 10 Safety Checks & Levels of Protection

1. Reverse Polarity
2. Short Circuit
3. Over-Charge
4. Over-Discharge
5. Over-Temperature
6. Timeout
7. Vehicle Battery False Voltage
8. Vehicle Engine Voltage
9. Non-Sparking
10. Low-Input Voltage



TROUBLESHOOTING

PROBLEM:

The vehicle did not start.

SOLUTION:

Disconnect the Smart Jumper Cables from the battery and from the AutoBoost. Wait 60 seconds, then repeat Jump Starting steps 1-3.

If the vehicle does not start after the third try, consult a certified mechanic.



TROUBLESHOOTING

PROBLEM:

Safety Check Light is Red.

SOLUTION:

Check the connection.

If the battery terminal is heavily corroded, it may cause a bad connection. Refer to the vehicle's owners manual on how to clean.

If the Red error message continues, one of the 10 Safety Checks listed to the left were found. See a certified mechanic.

Are you having issues with the AutoBoost?

Contact Customer Support at:
LimitlessInnovations.com/Support
or call us at (855) 843-4828

To view the complete user manual, please visit:
LimitlessInnovations.com/AutoBoost

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