NOCO BOOST® HD™ JUMP STARTER

START DEAD BATTERIES.
Gas And Diesel Cars, Trucks, Boats, And More.

UltraSafe, ultra-compact, rugged, and portable lithium-ion jump starter. Features spark-proof technology and reverse polarity protection. Ideal for a wide range of small vehicle applications to larger vehicles with 8.0L gas and 6.0L diesel engines. Provides remote power with 12V plug (included) for tire pumps, inverters, & phone chargers.

ULTRA SAFE
SPARK PROOF.
Safely connect to any 12-volt car battery with our mistake-proof design featuring spark-proof technology and reverse polarity protection.

JUMP START.
40X
Full power to jump start a vehicle up to 40 times in one charge. Compatible with engines up to 8.0L gas and 6.0L diesel.

USB
CHARGE & RECHARGE.
It’s internal battery can be used to recharge any personal mobile devices like smartphones, tablets, or any other USB device, and can be recharged by any powered USB port.

400 LUMENS.
8XLED
The GB70 portable car battery jump starter integrates with a high-output 400 lumen LED flashlight with 7 light modes: low, medium, high, flashing, strobe, and emergency SOS.
MORE POWER.
A Fraction Of The Size.

4X Lighter & Smaller
Compact, portable, pocket-sized jump starter that stores easily in a vehicle.

1 Year+ Holds Charge 4x Longer
The GB70 holds the charge four longer to extend battery power life and eliminate charge time.

3X Fast Recharge
Go from zero to jump starting in 15 minutes, fully charges in just over 2 hours.

Compared to Leading Traditional Lead Acid Jump Starters

Error LED. Illuminates Red if reverse polarity is detected.

Manual Override. Is a special feature designed for rare situations when a vehicle’s battery is below 2-volts. Simply press and hold the manual override button for 3 seconds, until the Boost LED starts flashing, to enter into the mode. Press the button again (Or the power button) to exit Manual Override. This mode should be used cautiously, as Manual Override disables safety protection while enabled.

12V Portable Power
Remote power for a wide range of 12V devices including tire pumps, inverters, lights, phone chargers and more.

Technical Specifications

<table>
<thead>
<tr>
<th>Internal Battery:</th>
<th>56 Watt-Hour Lithium Ion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Peak Current Rating:</td>
<td>2000A</td>
</tr>
<tr>
<td>Operating Temperature:</td>
<td>-4°F to +122°F (-20°C to +50°C)</td>
</tr>
<tr>
<td>Charging Temperature:</td>
<td>32°F to +104°F (0°C to +40°C)</td>
</tr>
<tr>
<td>Storage Temperature:</td>
<td>-4°F to +122°F (-20°C to +50°C)</td>
</tr>
<tr>
<td>12V (Input):</td>
<td>12V (3A)</td>
</tr>
<tr>
<td>12V (Output):</td>
<td>12V (15A)</td>
</tr>
</tbody>
</table>

Recharging a GB70
(for reference, results may vary)

<table>
<thead>
<tr>
<th>USB Charger Rating</th>
<th>Charging Time</th>
<th>12V Fast Charge</th>
</tr>
</thead>
<tbody>
<tr>
<td>.5A</td>
<td>28hr</td>
<td>3A @ 12V (36W) 2-3hr</td>
</tr>
<tr>
<td>1A</td>
<td>14hr</td>
<td></td>
</tr>
<tr>
<td>2A</td>
<td>7hr</td>
<td></td>
</tr>
</tbody>
</table>

Retail Packaging:
- Dimensions: 7.28”x4.84”x9.80”
- Weight: 5.09lbs
- UPC: 0-46221-15005-6

Inner Carton:
- Dimensions: 10.27”x7.72”x5.39”
- Weight: 5.44lbs

Master Carton:
- Dimensions: 15.98”x10.83”x11.50”
- Weight: 22.60lbs
- Quantity: 4
- UCC: 10046221150053

What’s In The Box
- GB70 Lithium Jump Starter
- XGC 12V Male Adapter
- XGC 12V Female Adapter
- Micro USB Cable
- Microfiber Storage Bag
- User Guide & Warranty Information

NOCO
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no.co