



MULTIFUNCTIONAL JUMP STARTER S10

4000A Emergency Jump Starter & Power Bank

USER MANUAL



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WHAT'S INCLUDED

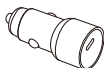
1x Product



1x Battery Clamp



1x Car Charger



1x Charging Cable



1x Storage Case



1x User Manual

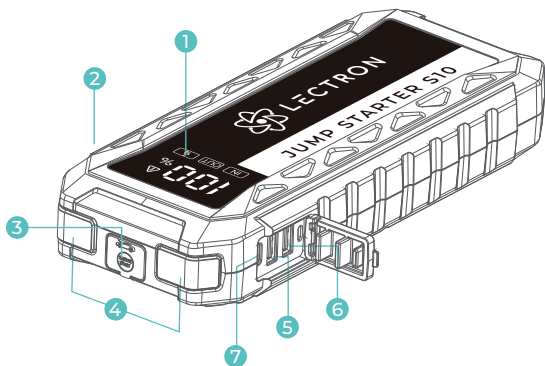


SAFETY INSTRUCTIONS

Read all instructions before using this product. To avoid serious injury or damage to the product, follow these precautions:

1. **Do not** reverse the connections. Ensure the **RED** clamp connects to the positive (+) terminal and the **BLACK** clamp connects to the negative (-) terminal of the car battery.
2. **Do not** attempt to disassemble or repair the jump starter yourself.
3. **Do not** use this product as a toy. Keep out of reach of children.
4. Store in a dry place. Keep away from humidity and corrosive materials.
5. Stop use immediately if you notice battery bloating, leakage, or unusual smells.
6. Use only at normal temperatures. Keep away from high heat and fire.
7. **Do not** jump-start a vehicle continuously. Wait at least 1 minute between attempts to avoid damaging the product.
8. **Do not** attempt to jump-start a vehicle if the battery level is lower than 20%.
9. Recharge the product every 3 months to prevent over-discharge.
10. Before the first use, charge the unit for at least 3 hours.
11. After jump-starting a vehicle, wait at least 30 minutes before recharging the unit.
12. This product is designed for 12V lead-acid, AGM, and Gel batteries only.

INTRODUCTION TO PARTS

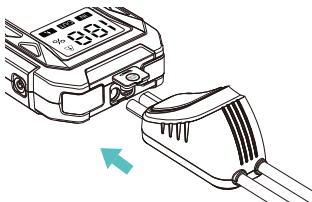


- | | |
|---------------------|-----------------|
| 1 Digital Display | 5 USB Output 1 |
| 2 Power Button | 6 USB Output 2 |
| 3 Engine Start Port | 7 USB-C In(Out) |
| 4 LED Lights | |

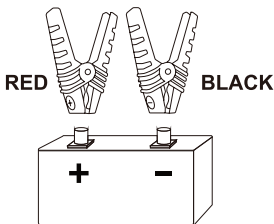
JUMP-STARTING A VEHICLE

Important: Ensure the product's power level is above 50% before attempting to start a vehicle.

1. Open the silicon cover of the **ENGINE START PORT**. Insert the EC5 connector of the jumper cable into the port.



2. Connect the **RED** clamp to the positive (+) terminal and the **BLACK** clamp to the negative (-) terminal of the battery.



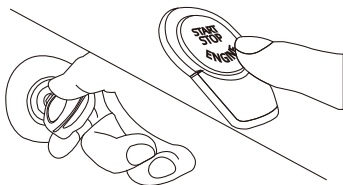
JUMP-STARTING A VEHICLE

3. Check the Jumper Cable Indicator (see status table below).

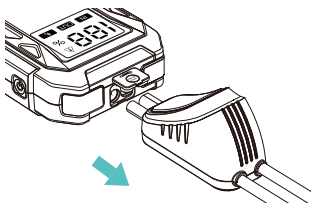
LED STATUS	DESCRIPTION
Blinking (Green)	Jumper cable is correctly connected to the jump starter and ready for the vehicle.
Solid Light (Green)	All connections are proper; you may now start the engine.
Flashing (Green)	Connection timed out. Please reconnect the clamps.
Bright (Red) + Beep	Battery power is low; please recharge the unit. Reverse polarity detected or short-circuit. Reconnect correctly. Unit is too hot. Wait for it to cool before the next attempt.

JUMP-STARTING A VEHICLE

4. With solid light green(within 30 seconds of connection), start your engine.



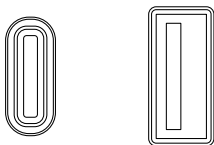
5. Once the engine starts, disconnect the jumper cable from the unit and remove the clamps from the battery terminals.



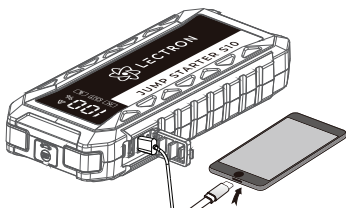
CHARGING DIGITAL PRODUCTS

The device features two USB-A ports and one high-speed USB-C port to charge smartphones, tablets, and other consumer electronics.

1. Connect your device's charging cable to the device.



2. Insert the USB end of the cable into one of the output ports on the jump starter:



USB Output 1: Fast-charging (up to 18W).

USB Output 2: Standard charging (up to 12.5W).

USB-C Port: High-speed Power Delivery (PD 60W).

CHARGING DIGITAL PRODUCTS

3. Press the **Power Button** once to initiate charging. The digital display will show the current battery percentage of the jump starter.

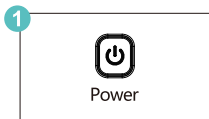


Power

4. The jump starter will automatically power off once the device is fully charged or disconnected.

LED EMERGENCY LIGHT

The built-in high-intensity LED provides three lighting modes for emergency situations.



- **To turn ON the light:** Press and hold the **Power Button** for 2 seconds. The light will turn on in **Lighting Mode (Solid)**.
- **To cycle modes:** Short-press the **Power Button** to switch between:
 1. **Lighting Mode:** Steady beam for illumination.
 2. **SOS Mode:** Standard emergency distress signal.
 3. **Warning Mode:** Rapid strobe light for high visibility.
- **To turn OFF the light:** Press and hold the **Power Button** for 2 seconds in any mode.



Light off

Long press  2S



Lighting mode

Long press  2S



SOS mode

Long press  2S



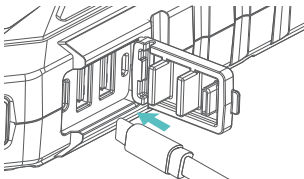
Warning mode

Short press  once

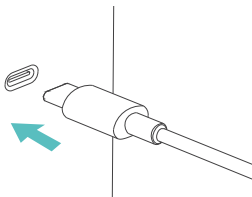
RECHARGING THE PRODUCT

To ensure the jump starter is ready when you need it, keep it charged. We recommend recharging **every 3 months**.

1. Insert the USB-C end of the provided charging cable into the **USB-C Input/Output Port**.



2. Connect the other end of the cable to a USB power source (e.g., the included car charger, a wall adapter, or a laptop).



RECHARGING THE PRODUCT

3. The digital display will flash to indicate charging.
4. When the display reaches 100%, the unit is fully charged. Disconnect the cable and store it in a cool, dry place.

Note: For the fastest recharge time, use a USB-C Power Delivery (PD) wall adapter.

DISCLAIMER

Lectron shall not be liable for any damages, losses, or injuries resulting from the improper use of this product or failure to adhere to the safety guidelines provided in this manual.

Intended Use: This product is designed specifically for jump-starting 12V lead-acid vehicle batteries and charging standard consumer electronics.

Liability: Use of this product is at the user's own risk. Lectron is not responsible for damage to vehicle electronics or any other property due to incorrect connection or misuse.

Modifications: Any unauthorized modifications or tampering with the internal components of the device will void all warranties and may result in a safety hazard.

SPECIFICATIONS

Model:	S10
Capacity	74Wh
USB-C Input(Out)	5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/3A
USB Output 1	5V/3A, 9V/2A, 12V/1.5A
USB Output 2	5V/2.1A
Peak Current	4000A
Lifespan	1000 times
Operating Temperature:	-20°C ~ 50°C

GET MORE SUPPORT

Need assistance? Scan the QR code below or
email us at contact@ev-lectron.com



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