









**Portable Car Jump Starter,  
1500A, power bank,  
16800mAh, LED light  
TLL158431**

-  User manual
-  Manual de utilizar
-  Manual del usuario
-  Manuel d'utilisation
-  Manuale d'uso
-  Benutzerhandbuch



**INTO YOUR FUTURE**

## Thank you for choosing Tellur products!

To ensure an optimum performance and safety, please read this user manual carefully before using the product. Keep this user manual safe for future references.

### Purpose

The Jump Starter is designed to recharge the batteries of mobile phones, smartphones, tablet computers, GoPro and similar devices when can be recharged via a USB cable. In addition, it has the option of serving as jump start assistance for 12V motor vehicles, pickup, SUVs, and diesel trucks engines.

### Product diagram



<b>Battery:</b>	Li-polymer
<b>Capacity:</b>	16800mAh/62.16Wh (3.7V)
<b>Peak Current:</b>	1500A
<b>Start Current:</b>	700A
<b>USB-C input (PD 3.0):</b>	5V/2A,9V/2A (18W)
<b>USB output 1:</b>	5V/2.4A
<b>USB output 2 (QC3.0):</b>	5V/2.4A,9V/2A,12V1.5A (18W)
<b>Total power output:</b>	18W
<b>Rapid recharge time:</b>	Approx 4H with 18W Power Delivery charger + Type-C to Type-C Cable (not included)
<b>Protection functions:</b>	Short-circuit, polarity, over-heat, over-voltage, low-voltage, over-current, over-discharge, reverse connection
<b>Flashlight modes:</b>	Solid, strobe, SOS
<b>Features:</b>	Smart battery clamps, LCD display, dustproof and rainproof, rapid recharge
<b>Operating temperature:</b>	-20°C to 60°C
<b>Dimensions:</b>	183 x 83 x 38mm
<b>Weight:</b>	500g
<b>Available colors:</b>	Black
<b>Compatibility:</b>	Universal
<b>Package includes:</b>	1 x Portable Car Jump Starter, 1 x Smart battery clamps, 1 x USB to USB-C cable 1 x Carrying case 1 x Manual user

## Intelligent LCD Power display

Press the power button to check the battery level of the Jump Starter. The Intelligent LCD Display will show its percentage power level. When is in charging, the intelligent LCD display will show the percentage from 1-99%, the 100% will be showed on the LCD once the battery charging progress is completed.

## Flashlight/Emergency Light operation

1. Press and hold the Power Button for 3-4seconds, LED light will be on.
2. Continue to press lightly on the Power Button to select the lighting mode.
3. Display of LED light: Illumination/Strobe/SOS signal/OFF.

## Charging the Jump starter

For any self-discharge batteries' performance, it is suggested to maintain and protect the battery by recharging it at least once every 6 months. Check the battery level monthly.

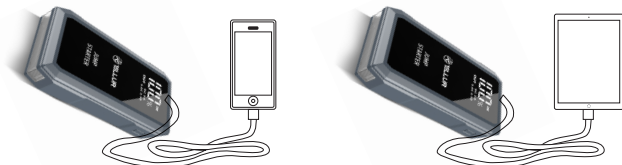
Connect the cable USB port to the charging device (wall charger, car charger, etc.) and the other end to the USB-C input connector of power bank.

After connecting, the power bank is automatically charged. During charging, if the digital display is 100, and is not flashing, then the power bank is fully charged.

Tips: The car charger/wall charger does not come with the kit, please use a suitable model to recharge the jump starter.

## Charging Mobile Devices

1. Connect the USB adapter to the USB port of the Jump Starter.
2. Select the suitable adapter for your USB device and connect it.
3. Press the Power Button at the top of jump starter to start the charging process.



## **Jump start a vehicle with Regular Jumper Cable**

1. First, check the Power Pack battery power level, make sure its power is no less than 50% -75% and that the battery poles are not contaminated or oxidized.
  2. Plug the EC5 port of Jumper Cable into the 12V output socket of Jump Starter. Make sure that the blue plug of the jumper cable is firmly secured into EC5 socket.
  3. Connect the red battery clamp of jumper cable to the vehicle's battery positive (+ RED) terminal, and then connect the black battery clamp to the vehicle's battery negative (-BLACK) terminal. Make sure that the jumper cables have a good connection with the proper battery terminal.
  4. Start the vehicle. (If the attempt to start was not successful please wait at least three minutes and try again)
  5. When the vehicle starts, remove the Jumper Cables from the vehicle's battery terminals within 30 seconds. Disconnecting the red and black clamps.
  6. Leave the vehicle's engine running and securely put away the Power Pack/Jump Starter and cables.
- TIPS: Please allow the jump starter to cool down for 1-2 minutes between each starting attempt.

## **Jump Start a Vehicle with Smart Jumper Cable**

- Step 1: Plug the Smart Jumper Cable into the Power Pack/Jump Starter.
- Step 2: Connect the red (+) and black (-) clamps to the battery terminals (Red and green light flashing alternately --standby).
- Step 3: Turn the car key to ACC position.
- Step 4: Wait for the Smart Jump Cables to turn to solid green lights.
- Step 5: Start the vehicle.
- Step 6: Once vehicle starts, remove the Smart Cables from the vehicle's battery terminals, then return Power Pack/Jump Starter and cables to a secure storage area.
- If the vehicle does not start, allow the jump starter to cool down for about 1-2 minutes then repeat steps 1-5.

### **NOTE: If light does not turn green, this may indicate:**

1. The car key is not turned to ACC position.
2. Smart cables are attached to the wrong battery terminals or are not securely attached.

3. Jump Starter battery power is too low to start vehicle  
[Solution: Recharge the Jump Starter]
4. Required starting current of vehicle is larger than the peak current of Jump Starter.

### **Cleaning, Storage, Maintenance**

**Cleaning:** Clean the Jump only with a soft cloth and do not use aggressive cleaners or solvents.

**Storage:** When not in use, store the jump starter in a dry location. Do not expose the jump starter to moisture, oil, dust, dirt, high temperatures, strong vibrations, or mechanical loads.

**Maintenance:** When not in use, the Jump starter should be recharged every 6 months.

### **IMPORTANT SAFETY INSTRUCTIONS**

- Remove the cables from vehicle's battery terminals within 30 seconds after the vehicle has started. Overheating of the Power Pack may occur, fire and/or explosion!
- Do not connect the red and black clamps together when Jump Starter is at the ready!
- Do not inversely connect the positive and negative terminals!
- Do not decompose the product!
- Do not store this device into the temperature over 40°C or below -10°C. Storage under these conditions may reduce the internal capacity of the battery and may shorten the life of the battery or cause damage to the unit.
- Do not use this device where there are flammable fumes and gases!
- Do not use it as a toy and keep it away from children.
- Do not insert foreign objects into the jump start socket, the input ports or output ports.
- Do not modify or disassemble the jump starter.
- Charge only by using the chargers provided with the appliance.

**NOTE:** This device contains a non- replaceable lithium polymer battery. Battery is NOT replaceable. Battery must be disposed of properly when it no longer holds a charge. This product should be recycled or disposed of as per state and local guidelines.

## Disposal and recycling information



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The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage.

It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.