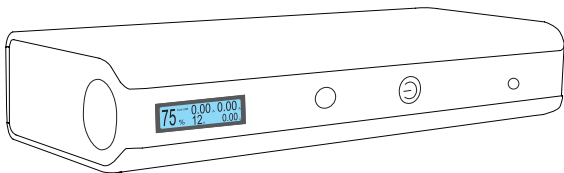


User Guide

XLayer Powerbank PLUS Off-Road 2.0 16.000

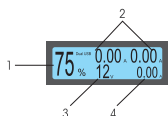


The powerful lithium-Ionen battery starts gas engines up to 5 liters and diesel engines up to 3 liters. You always have this compact Powerbank with you, because it fits perfect in the glove compartment. With the included protective bag, you can store the Powerbank space-saving and tidy – included accessories! So, you are well prepared for your journey.

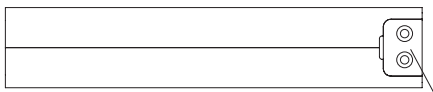
Delivery Contents

1 Powerbank, 1 4-in-1 loading cable , 1 Jump leads, 1 Notebook cable incl. 8 adapters, 1 Power supply, 1 charger for motor vehicle,

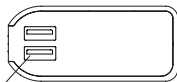
1 Carry bag, 1 User Guide



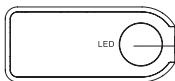
- (1) LED indicator in %
- (2) Current of USB Output 1 & 2
- (3) Output voltage 12 V, 16 V, or 19 V
- (4) Current of Laptop Output



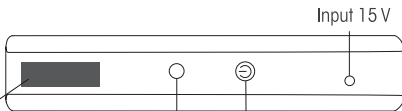
Clamp connector



USB Output



LED flashlight



LCD screen

Intelligent output

Switch

Input 15 V

12 V / 3 A, 16 V / 3 A, 19 V / 3.5 A

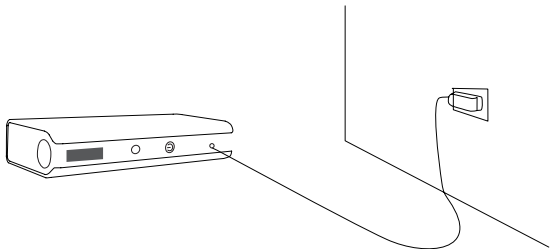
Product Specification

Battery type:	Lithium Polymer
Capacity:	59.2 Wh (3.7 V / 16.000 mAh)
Input:	15 V / 1.0 A
USB Output 1:	5 V / 2.1 A
USB Output 2:	5 V / 2.1 A
Jump Starter Output:	max. 600 A
Laptop Output:	12 V / 3.0 A, 16 V / 3.0 A, 19 V / 3.5 A
Suitable for:	Petrol engine up to 5 L Diesel engine up to 3 L
Size:	162 x 70 x 30 mm
Weight:	440 g

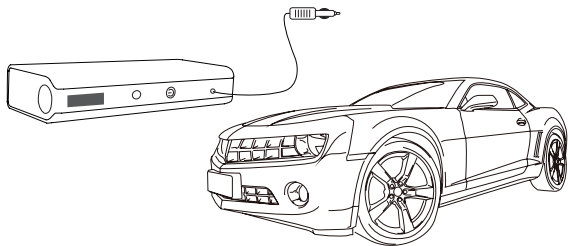
How to charge the powerbank

We recommend to fully charge the powerbank before each usage. To charge your powerbank, use one of the following two charging options:

1. Charge with a power adapter and an AC socket:



2. Charge with a car charger and the car lighter:

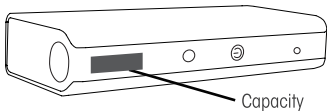


Compatibility

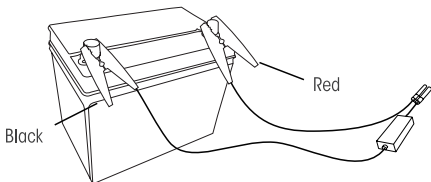
The XLayer powerbank PLUS Off-Road 2.0 is primarily intended for bridging or restarting vehicles with petrol engines up to 5 L and diesel engines up to 3 L. The charging status of the powerbank has to be at least 50 % during the bridging or starting process. It is also suitable for charging all smartphones, tablets and other USB-enabled devices with a 5 V charging input. The powerbank switches off automatically within a few seconds after successful charging. Remove the cable from your device after charging.

How to start a car

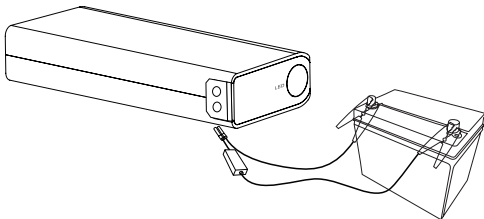
1. Make sure the electric quantity is no less than 50%!



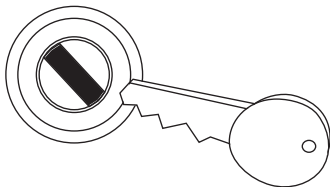
2. Connect the positive pole of the battery to the Red clip and the negative pole of the battery to the Black clip.



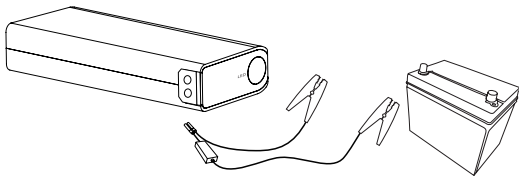
3. The clips now have to be connected to the powerbank via the corresponding connector.



4. Turn the key to "ON" and start vehicle



5. Once the vehicle is started, immediately remove the end of the clamps from the device.

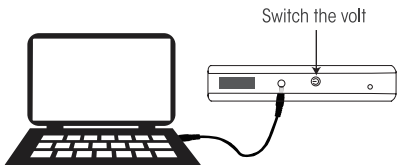


ATTENTION

Please connect the clamps in the correct way!

How to charge a Laptop

1. Connect the powerbank to your laptop with the help of a suitable power plug.
2. Press the power button lightly to turn on the powerbank.
3. Press the power button again to set the voltage required by the device. Laptops use different voltages, so check the specification of your device beforehand.
4. The laptop will start charging within 15 seconds.
5. If you want to change the voltage, switch both devices off first. Wait 15 seconds and start again with step 1.



How to use the Flashlight

1. Briefly press the power button and start the device.
2. Press the button for 3 seconds. The LED light system starts at a continuous lighting state.
3. Briefly press the button once again and the flash light will turn on.
4. Briefly press the button a third time and the light will waft a SOS signal.
5. Briefly press the button a last time and the light will turn off.

Error correction

If the errors listed below cannot be corrected, immediately stop using the powerbank! Afterwards, you can contact the store in which you purchased your powerbank.

Trouble	Cause	Solution
The power capacity is shown at 100%, but was not fully charged during the charging process.	The powerbank was not in use for a long time.	Pull out the charging plug, then re-insert it.
Nothing happens when pressing the power button.	The undervoltage protection of the device has been activated and the powerbank can no longer be switched on.	Powerbank can be charged via the 12V connection.

WARNING

1. After starting the vehicle, please remove the device ASAP for safety's sake.
2. Under no circumstances should the clamps connected to the powerbank be connected to each other.
3. Never open the device on your own!

Security advices

- Fully charge the powerbank before the first usage.
- Use the included cable to charge the powerbank.
- In order to ensure the durability of the battery during irregular use, charge the powerbank once every three months.
- Do not carry out the charging process unattended. There is a risk of overheating and fire in the event of a short circuit or mechanical damage.
- Do not immerse the product in water or other liquids.
- Handle the product carefully. Shocks, vibrations or falling from a low height can damage the product.

- If liquid is leaking, immediately stop using the device.
- A remodeling or modification of the product **will** affect the safety.
Risk of injury!
- Do not open the device without proper authorization and never perform repairs yourself!
- Please keep the product away from children.
- Modifications and mistakes reserved.



This electrical device does not belong in the garbage. For proper disposal, please contact the public collection in your community.

Please note: we don't accept liability for any damages on connected devices. Please check compatibility of our product with the manufacturer of your device before use.

XLayer GmbH herewith explains that the device XLayer **Powerbank PLUS Off-Road 2.0 16.000 mAh** is in accordance with all relevant requirements and guidelines. The declaration of conformity can be found under the following address or simply contact us under service@xlayer.de.