



LUMOPACK

User Manual



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WELCOME

Thank you for purchasing LumoPack, the fast charging battery pack.

Your support helps to further the battery revolution and change the way the world sees charging. We know you're eager to start using LumoPack, but please read all instructions carefully before use.

WHAT'S INCLUDED

LumoPack

Wall Charger

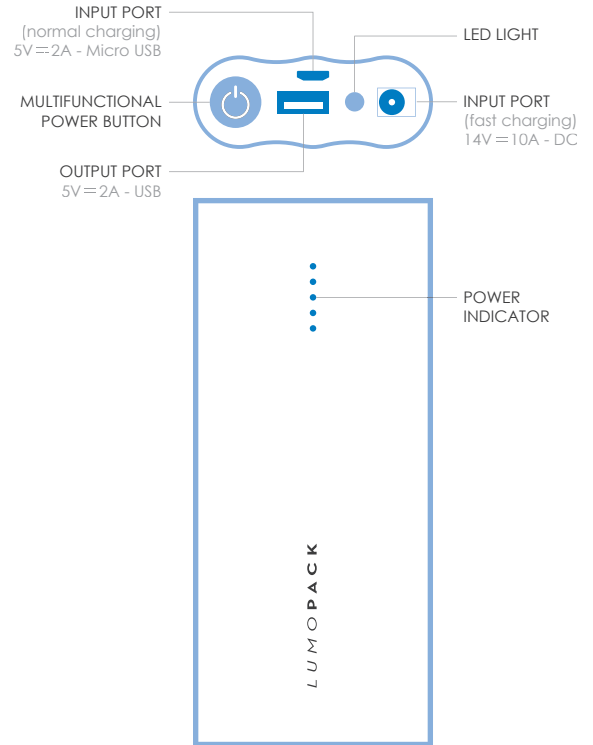
Car Charger

AC USB Adapter

Micro USB Cable

User Manual Info Card

PRODUCT LAYOUT



USAGE INSTRUCTIONS

CHARGING LUMOPACK

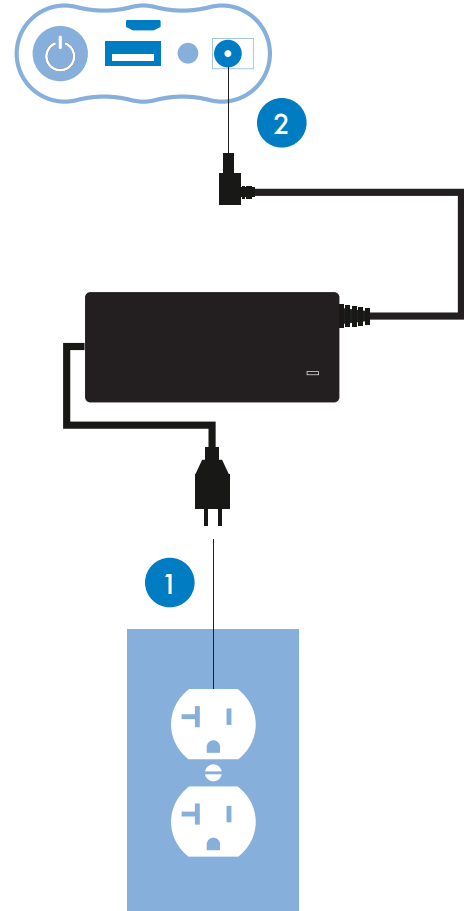
FAST CHARGING – WALL CHARGER

- 1 Plug in the AC end of the Wall Charger* into a wall socket.
- 2 Plug in the DC end of the Wall Charger into LumoPack's 14V = 10A input port.

* DISCLAIMER:

Do not use the wall charger to charge multiple LumoPacks consecutively. Wait 30 minutes to charge a second LumoPack, after charging the first LumoPack.

After charging is finished, be cautious not to touch the metal DC tip of the wall charger when removing it from LumoPack. The metal section may be hot. Remove the cable by holding the rubber section.



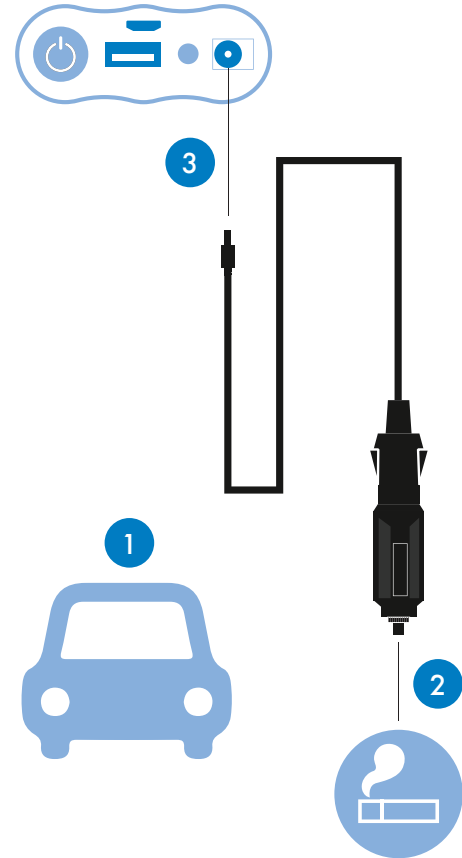
CHARGING LUMOPACK

FAST CHARGING – CAR CHARGER

- 1 Start the car.
- 2 Insert the Car Charger* into the cigarette lighter socket.
- 3 Put the Car Charger's DC plug into LumoPack's 14V \rightleftharpoons 10A input port.

* DISCLAIMER:

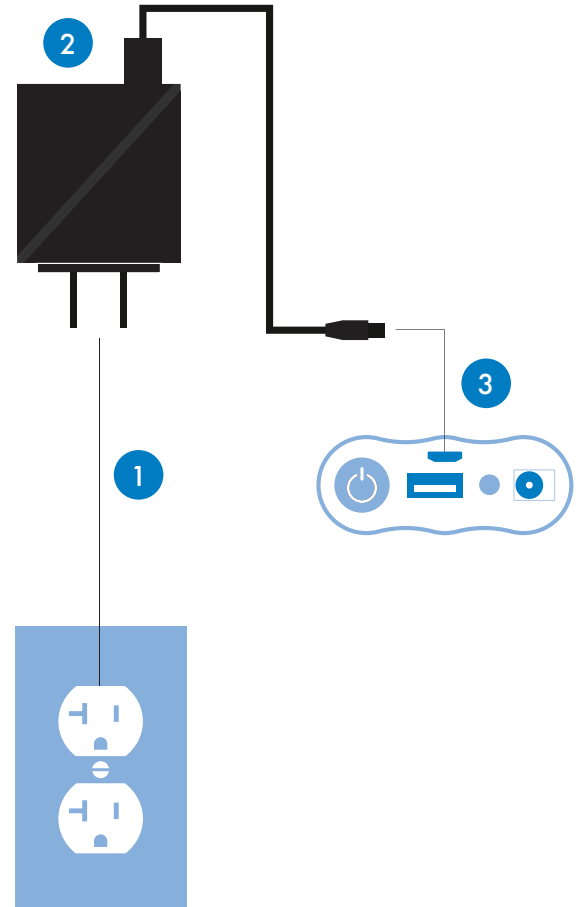
After charging is finished, be cautious not to touch the metal DC tip of the car charger when removing it from LumoPack. The metal section may be hot. Remove the cable by holding the rubber section.



CHARGING LUMOPACK

NORMAL CHARGING – MICRO USB

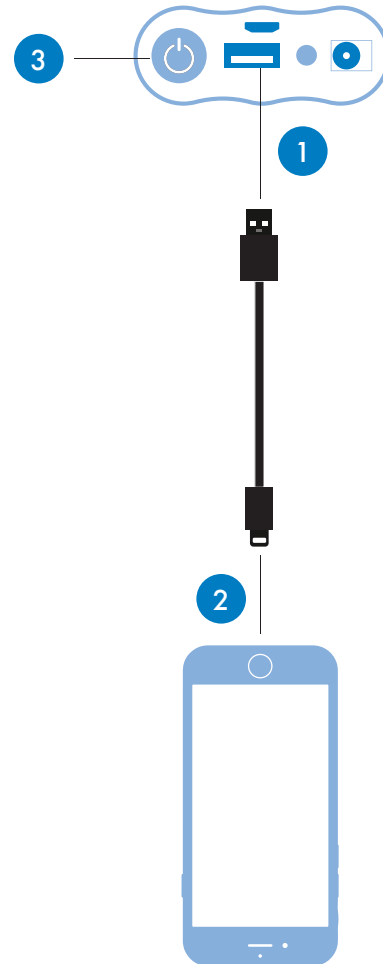
- 1 Plug in the AC USB Adapter into a wall socket.
 - 2 Plug in the USB (type A) end of the micro USB cable into the AC USB Adapter.
 - 3 Plug in the micro USB end of the cable into the 5V $\overline{\text{---}}$ 2A input port of LumoPack.
- Alternately, LumoPack can be charged with other USB ports. For example, LumoPack can be charged through a computer's USB port.



CHARGING DEVICES

CHARGING DEVICES WITH LUMOPACK

- 1 Plug in the USB (type A) end of your device's cable into LumoPack.
- 2 Plug in the other end into your device.
- 3 Press and release LumoPack's power button quickly to start charging.



LED LIGHT

- 1 Hold the power button for 3 seconds to turn on the LED light.
- 2 Press and release the power button quickly to switch between modes.

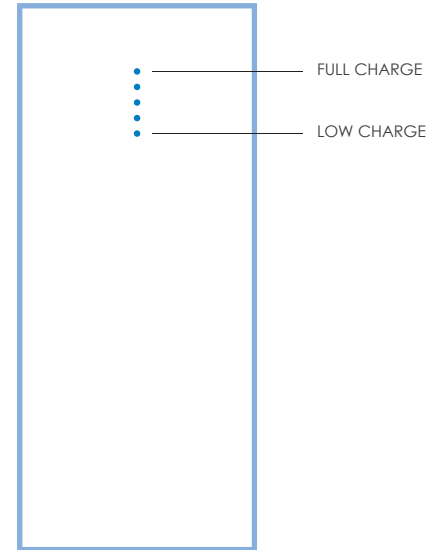
mode 1 solid

mode 2 flashing

mode 3 S.O.S.

POWER INDICATOR LIGHTS

- 1 Press and release the power button quickly to show the remaining battery capacity left in LumoPack.



SPECIFICATIONS

DIMENSIONS

135 x 59 x 23 mm

WEIGHT

260 g

BATTERY CAPACITY

6000 mAh (22.2 Wh)

OUTPUT

5V \equiv 2A

INPUT(1)

5V \equiv 2A – Micro USB (normal charging)

INPUT(2)

14V \equiv 10A – DC (fast charging)

FAQ

How do I turn LumoPack off?

LumoPack will turn off automatically when no current is running through or charging is complete.

How long will LumoPack hold a charge in storage?

LumoPack will hold a charge for 6 to 12 months. However, it is suggested to recharge it every 3 months.

TROUBLESHOOTING

Nothing happens when I press the power button.

This happens because your LumoPack has initiated low voltage protection.

To address this, plug the micro USB cable into the 5V $\overline{\text{---}}$ 2A input port to activate.

CAUTION

Always be careful when using this device.

This device is not intended for use by young or incapable persons without supervision.

Do not use this device as a toy.

Do not allow this device to become wet. Do not immerse this device in water.

Do not operate this device in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.

Do not modify or disassemble this device. Only a repair technician may repair this unit.

Do not expose this device to heat. Do not store this device in locations where the temperature may exceed 70 °C.

Charge this device only at ambient temperatures between 0 °C and 40 °C.

Charge this device only using the chargers provided.

Under extreme conditions, battery leakage may occur. Carefully wipe the liquid off using a cloth and avoid skin contact when you notice liquid on the batteries. In case of skin or eye contact, rinse with clean water immediately and seek medical attention.

At the end of its useful life, discard the device in the proper manner. Never dispose of batteries in the garbage. Disposal of batteries in the garbage is unlawful under state and federal environmental laws and regulations. Always take used batteries to your local battery-recycling center.

This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.

WARRANTY

LumoPack comes with a 1 year limited warranty against any defects in material and workmanship.

The terms of the warranty are as follows:

The warranty is valid for 1 full year from the date of purchase.

The warranty is only valid upon presentation of the original receipt by the original purchaser.

The warranty is void if the serial number, date of purchase, and/or label has been removed.

The warranty does not cover damage or device failure resulting from normal wear and tear, physical abuse, improper installation, misuse, modification, or repairs by unauthorized third parties.

Lyte Systems, LLC does not assume responsibility for any loss or damage incurred during shipment or as a result of force majeure.

Lyte Systems, LLC is not liable for any incidental or consequential damages arising from the use or misuse of this device.

All warranty claims are limited to repair or replacement of the defective device and at the sole discretion of Lyte Systems, LLC.

If Lyte Systems, LLC repairs or replaces the device, the replaced or repaired unit will be covered for the remaining time of the original warranty period.

Repair or replacement may involve the use of refurbished units, which are equivalent in functionality. Original parts or device becomes the property of Lyte Systems, LLC.

Normal wear and tear of consumable components, such as battery cells and LED lights, are not covered by the warranty.

Otherwise, these components are covered from defects in material and workmanship.

Any changes or modifications of this device could void the warranty.

To inquire about warranty coverage or file a claim, please email:

Admin@LyteSystems.com

www.LyteSystems.com



LUMOPACK