

**Link**  
tech

**PREMIUM**  
VIP PRODUCT

# Hello!

**MODEL: LPP-MP12**  
**40W Hi-POWER**  
**SUPER CHARGING POWER BANK**  
**USER MANUAL**

Please carefully read this Manual before using this Product for the very first time and well keep it for further reference.

Dear Link Tech User,

Thank you for choosing Link Tech product. Your choice is crucial for us, which means Link Tech has added a new user. Hope that we will bring you a good experience through our products and services. Also hope you will put forward the good advice and suggestions by official customer hotline, Whatsapp and Bp in the process of product experience, which can help Link Tech to constantly improve product and service.

If you encounter any problems in using this product, please refer to service process. Your support is our strongest power, also your recognition and evaluation are a great encouragement to Link Tech. Thank you!

Link Tech Sales Team

# 40W Hi-POWER SUPER CHARGING POWER BANK



## Features

- 10000mAh, large capacity
- High-quality chips, charging more efficient and safer.
- Dual Type-C output design, both output power is PD20W, that can charge for two mobile phones simultaneously with fast charge output, total max power is PD40W.
- With digital display function, easy to know the remaining power, more convenient to use.
- High quality and power battery with optimized charging and discharging power to make power banks safe, reliable, and long service life.
- The product adopts innovative design appearance, optimize high-quality materials, and select high standard manufacturing process, with strict quality control to provide consumers with good products.

## Specifications

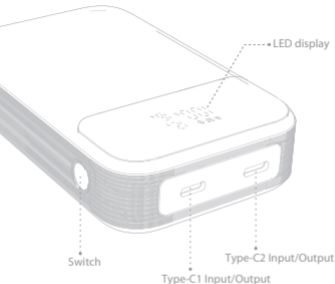
Model	LPP-MP12
Size	105x63x26mm
Materials	fireproof ABS+PC
Battery Capacity	10000mAh/3.7V 37Wh
Type-C1+C2 Output	40W Max
Type-C1 Output	5V-3A,9V-2.22A,12V-1.67A (20W Max)
Type-C2 Output	5V-3A,9V-2.22A,12V-1.67A (20W Max)
Type-C1 Input	5V-3A,9V-2A,12V-1.5A (18W Max)
Type-C2 Input	5V-3A,9V-2A,12V-1.5A (18W Max)

## Packing Details

• Power bank

• User Manual X1

• Charging cable



## Power Indicators



100% Power



0% Power

The LCD display will go from 100% to 0%, when it's around 0%, means the power is low, please recharge it.

## Product Power Distribution Diagram

### • 1-Port Output



### • 2-Port Output



## Notes and Warnings

- If this device is not used for a long time, please charge it at least every 3 months
- It might produce slight heat during charging, which is normal as long as it's below 55°C
- Always keep this device dry and do not clean it with chemical agents
- Children must use it under the guidance of adults.
- Do not crash, disassemble, impale or put this device into humid conditions.
- Do not use it to charge devices with incompatible current and voltage, which will cause fire or other problems.

## FAQ

### When it's not charging for this device:

- Please check the cable, charger or adapter used are working.
- If not, please choose compatible components to charge it.

### When it's charging for the phone:

- Please make sure the power is on and there is power left in this device.
- If above are checked OK, please go to the local retailer for assistance.

## Warm Prompt

- The new power bank has a different test virtual power, First please make sure the virtual power is used until 0 and can not be output (it is also normal if the power was used from 50% to 0). Second charge the power of power bank to 100%. Third used the power to 0 and can not be output. According to these steps with cycle 3 times, the power of power bank is the best Accurate effect.
- This product belong to dual fast charging project. When the two output outlets are output at the same time or charged while discharging, click the button one time will display the voltage/current display of the other output outlet, and switch the display back and forth.

