

**KMASHI**

**User Guide**  
External Battery  
K-MP816



Please read the user guide before use and keep it properly

**Product Features**

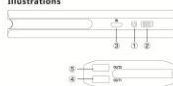
1. Lifetime: Using 8x18650 lithium batteries, up to 1000 times charge and discharge cycle.
2. Protection: with intelligent protection chip, with over charge, over discharge, short circuit and other software and hardware protection.
3. Intelligence: intelligent output, will automatically shut down when there is no loading more than 30 seconds.
4. Meet CE 4543, 1-2011 & GB 2996.2-2008 & GB/T 16837-2009 standards.

**Specification**

|                 |                         |
|-----------------|-------------------------|
| Model           | K-MP816                 |
| Capacity        | 10000mAh                |
| Input           | 5V/2A (MAX)             |
| Output1         | 5V/1A (MAX)             |
| Output2         | 5V/2.1A (MAX)           |
| Output1+Output2 | 5.22A (MAX)             |
| Size            | 72x25x47x9.86mm         |
| Weight          | 280g                    |
| Storage Temp.   | -20°C~60°C              |
| Power Level     | 4 lights on: 75% - 100% |
| Display         | 3 lights on: 50% - 75%  |
|                 | 2 lights on: 25% - 50%  |
|                 | 1 lights on: 0% - 25%   |

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**Illustrations**



- 1 Power button
- 2 Power level indicator
- 3 Micro-USB Input
- 4 USB Output
- 5 USB Output

**Instructions**

1. How to charge this power bank  
A. Plug the micro USB port to the power bank(ON) and connect the USB port to AC charger, then start charging.  
B. LED light flashing indicates in charging, LED light keeps bright indicates full charged.  
Power bank charge time: Approx 6.5 hours by 2A input.

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**2. How to charge your digital devices**

- A. This power bank can only charge 5V digital devices.
- B. Please use the matchable USB cable to charge your devices. Plug the USB port into the out port of this power bank and micro USB port into your digital device, then press the power button to start charging, LED indicator displays the current capacity.



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**Maintenance**

- Storage temperature range: -20°C ~ 60°C
- 40% RH to 85% RH
- Using temperature range: -10°C~40°C
- 45% RH to 85% RH
- After run out of the power, please full charge this product in time
- If do not use this product for a long time, please charge this product every three months
- When unable to recharge your mobile phone or other digital products, please check the following tips to exclude problem:
  - A. Check if the charge voltage of your mobile phone or other device is between 4.75V to 5.25V
  - B. Check if the product has been power on
  - C. Check if the plug contact in position
  - D. Try to replace to your original charge cable
  - E. If still problem after check above, please contact customer service center
- When unable to charge this product, please check the following tips to exclude problem:
  - A. If your wall charger has powered on
  - B. If your USB charger output voltage specifications is from 4.75V to 5.25V
  - C. If the product has been full charged
  - D. If all of the plugs contact in position
  - E. Try to replace to your original USB charge cable
  - F. If still problem after check above, please contact customer service center

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**Matters Need Attention**

- Do not put into the fire or heat
- Do not put into the water or wet
- Please do not disconnect or reinstall this product without authorization
- Do not throw this product into the trash can directly
- Please place this product far away from your children
- Before using this product, please check the voltage specification requirements
- Please pull out the power cord if not use this product
- In order to avoid obstacle of product cooling, do not cover or package this power bank with paper or other items during charging.
- If this product is smelly, noisy or over-heating please place it far away from person and other items immediately, please recall it after two hours until the above problem disappear

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