

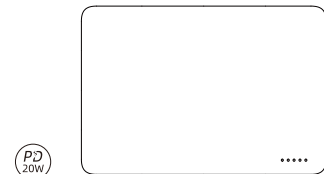
## USER MANUAL

### 使用说明

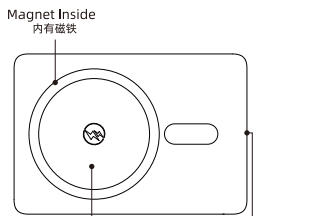
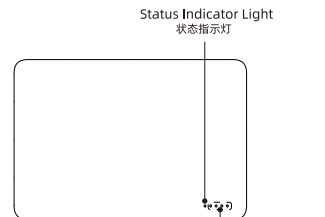
## MANGETIC BATTERY

### 磁力无线充电移动电源

LX12 5000mAh



**LX12**  
Thank you for purchasing our product. In order to give you a better experience, please carefully read and strictly follow the instructions and precautions before use and keep the instructions properly for reference.  
感谢您购买本产品。为了给您更好的使用体验，使用前请仔细阅读并严格遵守使用注意事项并妥善保管说明书，以备查阅。



### Instructions for Use

#### Charge the Magnetic Battery

1. Use USB-C charging cable, insert the cable into the USB-C port of the magnetic battery, and connect the other end of the cable to the charger or computer. It is recommended to use a fast-charging charger with a power of 18W and above. The indicator light is always green during fast charging, and it is off during normal charging.
2. When charging the magnetic battery, the battery indicator light flashes, and the 4 indicator lights are always on when fully charged.
3. After charging, unplug the charging cable in time.

#### Charge your phone or digital device via the USB-C output port of the magnetic battery

1. Use a suitable charging cable, connect one end of the cable to the USB-C port of the magnetic battery, and connect the other end of the cable to your phone or digital device that needs to be charged, and then start charging.
2. After charging, unplug the charging cable in time.

#### Charge your phone or digital device via the wireless charging of the magnetic battery

1. Place your phone or digital device that support wireless charging in the wireless charging sensing area of the magnetic battery to automatically wake up wireless charging to charge your device. Some digital devices that cannot automatically wake up wireless charging, you can press the power button on the left side to turn on and then charge for them.
2. The wireless charging sensing area of the magnetic battery is equipped with a powerful magnet. Smartphones that support magnetic charging can be used for adsorption, making charging more convenient. Please refer to the smartphone user manual for specific supported models.
3. When using magnetic battery to wirelessly charge your phone, the surface of the battery may have a slightly heated and it is normal for the temperature not to exceed 45°C. Please do not worry. If it exceeds 45°C, please stop using it immediately and contact us.

#### Function Description of Magnetic Battery Button

1. Short press the power button to turn on the magnetic battery, and the current power level of the magnetic battery will be displayed. For specific battery indication, please see the power display in the figure below.
2. Press the power button continuously for 2 seconds to turn off the battery display and shut down.
3. If the magnetic battery is not used within 33 seconds, it will automatically shut down.

#### Power Display:

Sequence	Illustration	Indicator Light Status	Battery Power
1		A white light flashes	Battery Power below 5%
2		1 White light on	Battery Power 5% ~ 25%
3		2 White light on	Battery Power 25% ~ 50%
4		3 White light on	Battery Power 50% ~ 75%
5		4 White light on	Power 75% ~ 100%

#### Charging Status Display:

Sequence	Illustration	First Light Display Status	Status Description
1		Light off	USB-C port for normal charging
2		Green light on	USB-C port for fast charging
3		Red light on	Wireless charging normal output
4		Red light flashes	Wireless charging is abnormally output

### 使用说明

#### 对移动电源进行充电

1. 使用USB-C接口的电源连接线，把连接线插入到移动电源的USB-C口，线的另一端连接到电源适配器或者电脑。推荐使用功率为18W及以上的快充充电器，状态指示灯为绿灯常亮，普通充电时状态指示灯为熄灭。
2. 给移动电源充电过程中，电量指示灯闪烁，直至充满后4颗指示灯常亮。
3. 充电完成后，请及时将充电线拔出。

#### 使用移动电源USB-C输出口对手机或数码设备充电

1. 使用合适的电源连接线，将连接线的一端连接到移动电源的USB-C口，连接线的另一端连接到所需要充电的手机或者数码设备，即可开始充电。
2. 充电完成后，请及时将充电线拔出。

#### 使用移动电源的无线充电对手机或数码设备充电

1. 将支持无线充电的手机和数码设备放置在移动电源无线充电的感应区，即可自动唤醒无线充电对设备充电，部分不能自动唤醒无线充电的数码设备可按左侧电源开关键开机再充电。
2. 移动电源无线充电感应区安装有强力磁铁，支持磁吸充电的智能手机可吸附使用，充电更方便，具体支持型号请查阅智能手机使用说明书。
3. 使用移动电源给手机无线充电时，产品表面会有轻微发热，温度不超过45°C属于正常现象，请勿担心，超过45°C以上，请立即停止使用并联系我们。

#### 移动电源按键功能说明

1. 短按电源开关键即可开机，并显示移动电源当前电量，具体电量指示详见下图电量显示。
2. 连续按电源开关键2秒即可关闭电量显示和关机。
3. 移动电源33秒内没有使用，将自动关机。

#### 充电状态显示:

序列	图示	第一颗灯显示状态	状态说明
1		熄灭	USB-C口为普通充电
2		绿灯常亮	USB-C口为快速充电
3		红灯常亮	无线充电正常输出
4		红灯闪烁	无线充电非正常输出

#### 电量显示:

序列	图示	指示灯状态	表示电量
1		1颗白灯闪烁	电量5%以下
2		1颗白灯常亮	电量5% ~ 25%
3		2颗白灯常亮	电量25% ~ 50%
4		3颗白灯常亮	电量50% ~ 75%
5		4颗白灯常亮	电量75% ~ 100%

### Safety Precautions

#### 1. For Proper Use

Please follow the instructions in this User Guide to use this product properly.

#### 2. Repair Services

Do not disassemble this product. In order to avoid safety accidents, only authorized personnel are allowed to repair this product.

#### 3. Charging Instructions

- 1) This product can only be charged with a charger that meets its charging parameters.
- 2) If the status indicator light does not work properly during charging because this product has not been used for a long period of time, please charge it for 30 minutes for observation.

#### Warnings

1. Damages caused by using a charger with unfitting parameters for charging is not covered by the warranty, and it may lead to other hazards.
2. If battery temperature of this product reaches 45°C, the charging protection function will be triggered, and the charging will be discontinued. The recommended ambient temperature for charging is 0 ~ 30°C.

### 安全警告

#### 1.合理使用

请按照说明书的描述正确使用本产品。

#### 2.维修服务

本产品不可自行拆解，只有本公司授权的维修人员可以对产品进行维修，请勿自行维修，避免受到伤害。

#### 3.充电须知

- 1) 请使用满足本产品充电参数的充电器进行充电。
- 2) 如长时间未使用，再次充电时如电量指示灯无法正常显示，请持续充电30分钟后再观察。

#### 警告

1. 如使用非适配参数的充电器进行充电，造成产品损坏不在保修范围之内，并可能导致其他危险。
2. 本产品检测电池达到45°C后，会触发充电保护功能，停止充电。建议充电环境温度在0°C ~ 30°C。

### SPECIFICATION

Product Name: Magnetic Battery

Model: LX12 Capacity: 5000mAh (19.25Wh)

Rated Capacity: 3000mAh Weight: 115g

USB-C Input: 5V=2A, 9V=2A, 12V=1.5A

USB-C Output: 5V=3A, 9V=2.22A, 12V=1.67A

Wireless Output: 5W | 7W | 10W | 15W Max

Material: Aluminum Alloy+ABS Size: 96\*66\*9mm

### 规格

品名: 磁力无线充电移动电源  
型号: LX12 电池容量: 5000mAh (19.25Wh)  
额定容量: 3000mAh 重量: 115g  
输入: 5V=2A, 9V=2A, 12V=1.5A  
输出: 5V=3A, 9V=2.22A, 12V=1.67A  
无线输出: 5W | 7W | 10W | 15W Max  
材质: 铝合金+ABS 尺寸: 96\*66\*9mm

#### 产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
内部金属部分	○	○	○	○	○	○
内部非金属部分	○	○	○	○	○	○
电路板	X	○	○	○	○	○
锂电池	○	○	○	○	○	○
USB充电线	○	○	○	○	○	○
其他部件	○	○	○	○	○	○

本表格依据SJ/T 11364-2014的规定编制  
O: 表示该有害物质在该部件所有均质材料中的含量均在GB/T26572-2011规定的限量要求以下。  
X: 表示该有害物质在该部件的某一均质材料中含量超出GB/T26572-2011规定的限量要求。  
因生产工艺和技术等原因产品中以上列举部件某些有害物质超限要求，但都在欧盟有害物质管控豁免之列，请放心使用。

### WARNING

1. Do not dismantle or modify the product;
2. Do not store the product in wet conditions;
3. Do not charge or use the product near heat sources;
4. Do not let water or any other liquid flows into the inside part of the product's interface. This would cause damages to the product;
5. Avoid direct sunlight;
6. Keep away from children and pets to prevent accidental ingestion;
7. Stop using the product if overheating occurs;
8. Please use a dry soft cloth to wipe, avoid using harsh chemicals or strong detergents.

### 警告

1. 请勿自行拆开或改装本产品;
2. 请勿将本产品存放在潮湿环境中;
3. 请勿将产品靠近热源或于热源附近充电;
4. 请勿将水或其他液体流入本产品介面内部，导致本产品损坏;
5. 避免阳光直射照射;
6. 远离儿童及宠物，防止误吞误食;
7. 如出现过热，请停止使用;
8. 请使用干软布擦拭，避免使用刺激性化学物或强力洗涤剂。

#### FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference.  
(2) This device must accept any interference received, including interference that may cause undesired operation.  
Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.  
This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
• Reorient or relocate the receiving antenna.  
• Increase the separation between the equipment and receiver.  
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
• Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.