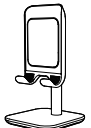


Cellphone Wireless Charge Mount Model: LE741
Product manuals

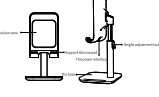


Thank you for choosing our products
The product has two versions, with and without wireless charging.

Without wireless charging version, upon the reception of wireless charging, the phone screen will be automatically unlocked.

Please read this instruction carefully before use
Please keep this product in a safe place

The product description



Dimensions: 110mm * 100mm * 100mm
Hexagon screwdriver

Product specification

- Material: ABS fire protection + aluminum alloy
- Size: 138.8 * 100.8 * 100.8 mm
- Weight: 280.5 g
- Sensing distance: 2mm-5mm
- Output frequency: 125-200kHz + 148.88kHz
- Environment: operating temperature: 0°C-40°C, Working humidity: 20%-75%
- Storage environment: >20°C-70°C
- Transportation environment: temperature >20°C-70°C, humidity: 20%-75%

Wireless charging performance parameters

Input voltage range	DC5V2A, DC5W1.57A
Input interface protection	QC3.0 ECP
Input standby power	0.25W
Output voltage range	DC5V0.6A, 9V0.6A
Current capacity	5W, 7.5W, 10W
Output maximum power	1.2A D.L
Overcharge protection	10.0V±1.0V
Overcurrent protection	Yes
The output cable	30mm±480mm
Output startup time	1S-2S
Input protection	1.0±0.2°C
Compatibility	iPhone 5S, 5C, 5, SE, 6, 6s, 6s Plus, iPhone 7, 7 Plus, iPhone 8, iPhone X, iPhone 11, iPhone 11 Pro, iPhone 12, iPhone 13, iPhone 14, iPhone 15, iPhone 16, Samsung Galaxy S20, S21, S22, S23, S24, Note 20, 21, 22, 23, 24

Product features


- Plastic body, unique shape, color atmosphere
- Market trend of appearance and high-end texture
- Universal user of mobile phones and tablets

4. Adjustable and scalable
5. Bring your own wireless charging
6. Take and put with one hand, stable and anti-slip without shaking

Installation steps

- Remove the bracket and insert the connecting rod toward the base
- Tighten the screws into the base hole
- Tighten the screws in the base

4 Plug in the data cable at the power interface



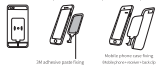
Products use

1. If mobile phones that support wireless charging technology can be used directly
2. If the mobile phone does not support the wireless charging function, it should be connected to the receiving device and then used

After connecting the above conditions and connection, the phone will be charged.

Automatic, automatic charging

Connect the receiver connector to the phone and strengthen the receiver alignment. Center position, and then place the receiver on the back cover of the phone to hold it in place with the phone case.



PRODUCT CONSIDERATIONS

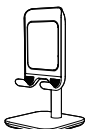
- Warning: This product should not be close to the fire source or directly contact.
- Warning: This product is an electrical product and should not be in a humid environment or direct contact with water. Any liquid storage to the product.
- Warning: Do not use force to press or scratch. Please do not place heavy objects on the product.
- Warning: Environmental requirements: Use of this product in high temperature and high humidity environment will reduce the product life.

PRODUCT ACCESSORIES

1. Wireless charging bracket x 1
2. Screw x 1
3. Hexagon screwdriver x 1
4. Product manual x 1
5. Packing box x 1

FCC Statement
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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 does not emit a particular radiation. If the equipment does cause harmful interference by 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.
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, and (2) this device must accept any interference received, including interference that may cause unintended operation.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

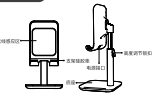
桌面无线充电支架
产品手册



感谢您选择我们的产品
本产品有两种版本，带无线充电和不带无线充电版本。
不带无线充电版本，在接收无线充电时，手机屏幕将自动解锁。

使用前请仔细阅读本说明书
请将本产品放在安全的地方

产品描述



规格: 110mm * 100mm * 100mm
六角螺丝刀

产品规格

- 材料: ABS防火+铝合金
- 尺寸: 138.8 * 100.8 * 100.8 mm
- 重量: 280.5 g
- 感应距离: 2mm-5mm
- 输出频率: 110-205KHZ
- 环境工作温度: 0°C-40°C, 工作湿度: 20%-75%
- 存储环境: >20°C-70°C
- 运输环境: 温度>20°C-70°C, 湿度: 20%-75%

无线充电性能参数

输入电压范围	DC5V2A, DC5W1.57A
输入接口保护	QC3.0 ECP
输入待机功率	0.25W
输出电压/电流	DC5V0.6A, 9V0.6A
电流能力	5W, 7.5W, 10W
输出最大功率	1.2A D.L
过压保护	10.0V±1.0V
过流保护	有
输出线缆长度	30mm±480mm
输出启动时间	1S-2S
输入温度保护	1.0±0.2°C
兼容性	iPhone 5S, 5C, 5, SE, 6, 6s, 6s Plus, iPhone 7, 7 Plus, iPhone 8, iPhone X, iPhone 11, iPhone 11 Pro, iPhone 12, iPhone 13, iPhone 14, iPhone 15, iPhone 16, Samsung Galaxy S20, S21, S22, S23, S24, Note 20, 21, 22, 23, 24

产品特点


- 塑料机身，造型独特，配色大气
- 市场潮流外观，质感细腻
- 手机平板电脑

4. 可调节、可伸缩
5. 自带无线充电
6. 单手取放，稳固防滑不晃动

安装步骤

- 取出支架，将连接杆对准底座插入
- 将螺丝钉插入底座孔
- 在底座部分拧紧螺母

4. 在电源接口插入数据线使用




产品使用

1. 支持无线充电技术的各款手机，都可以直接使用
2. 如果手机不支持无线充电功能，需外接接收装置后再使用

充电时请保持手机屏幕朝上，请勿遮挡。

自动无线充电

将接收器插头与手机相配，直接接收数据线将手机中心位置，然后再将接收器粘在手机背面或用手机固定。



产品注意事项

- 警告: 本产品不可与火源靠近或接触。
- 警告: 本产品属于电子产品，不可在潮湿的环境下使用。
- 警告: 请勿将尖锐物品放在产品表面。
- 警告: 高温环境下使用本产品可能会导致产品损坏。

产品配件

1. 接收器 x 1
2. 螺丝钉 x 1
3. 六角螺丝刀 x 1
4. 产品手册 x 1
5. 包装盒 x 1