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Infinite Creativity

# D6
# 小麦无线充电灯使用手册

## 技术规格

型号：D6
颜色：白 / 绿 / 粉

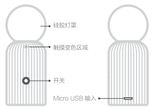
电灯部分

| | |
|---|---|
| Micro USB 输入 | 5V⎓1A |
| 无线充输入 | 5W |
| 容量 | 1200mAh/3.7V/4.44WH |
| 功率 | 1W(Max) |
| 尺寸 | 72*170.5mm |

底座部分

| | |
|---|---|
| Micro USB 输入 | 5V⎓2A；9V⎓2A |
| 无线充输出 | 5W/7.5W/10W |
| 尺寸 | 73.3*11mm |
| | |

## 产品介绍



## 使用说明

1.开灯关灯
只需把灯身按钮往右旋转，听到清脆响声，即开灯；在开灯的状态下，把按钮向左旋转，复原按钮，即关灯。

2.调节亮度
在开灯状态下，继续往右旋转按钮，即可调整亮度。

3.变换颜色
只需触摸变色区域，能变换出白色、绿色、红色、蓝色、紫色等颜色。

4.充电
❶ 给灯身输入充电：
（1）支持Micro USB输入充电。用标配的USB充电线即可给灯身充电。
温馨提示：当充电指示灯显示红色时，进入低电量模式，请及时充电；当充电指示灯显示绿灯常亮时，表示电量已充满。

（2）支持无线输入充电。无线充底座支持给灯身5W无线充电。
注意：使用无线充底座给灯本身或者其他外部设备进行无线充电时，请用无线充底座的正面接触被充电设备，反之则无法充电。

❷ 给无线充底座输入充电：
支持Micro USB输入充电。

❸ 给手机无线输出充电：
无线充底座支持手机等设备无线充电，支持10W/7.5W/5W三档功率。

注意 1.此灯具的光源不可替换；当光源到其寿终时，应替换灯具；
2.此灯具不可在倾斜大于6°的平面使用；

## 有毒有害物质元素附表

| 部件名称 | 有毒有害物质及元素 | | | | | |
|---|---|---|---|---|---|---|
| | 铅（Pb） | 汞（Hg） | 镉（Cd） | 六价铬（Cr⁺⁶） | 多溴联苯（PBB） | 多溴二苯醚（PBDE） |
| 灯体 | ○ | ○ | ○ | ○ | ○ | ○ |
| 配件 | ○ | ○ | ○ | ○ | ○ | ○ |

O：表示有毒有害物质在该部件所以均质材料中的含量均在GB/T 26572标准规定的限量要求以下。
X：表示有毒有害物质至少在该部件的某一均质材料中的含量超出GB/T 26572标准规定的限量要求。
注：本产品标有X的原因是：现阶段没有可供选择的替代技术或部件。

## 保修条款

1. 在 6 个月的保养期内，如产品有损坏或故障，本公司技术人员证实为正常使用情况下发生，本公司将提供维修，保养期由发票日期开始计算。
2. 维修时必须出示有效保养凭证或任何发票正本。
3. 保养期内，产品若违反保养条例，如：曾经由非本公司技术人员更换或修理产品任何部分，因错误操作或使用，错误接反电源，或有水及其他液体渗入产品的意外及自然灾害，均不在保修行列。
4. 所有条款以中文版本为准。
5. 如因错误使用导致产品的任何损坏，本公司不会承担任何责任。

## 客户服务中心

产品名称：小麦无线充电灯
规格型号：D6
产品编号：
检验员：
出厂日期：
盖章：

用户姓名：
联系电话：
产品编号：
通讯地址：
购买日期：

执行标准：GB7000.1-2007,GB7000.204-2008
公司名称：深圳市大麦创新产品有限公司
地址：深圳市龙岗区坂田街道岗头社区天安云谷产业园一期3栋ABCD座D1401
联系方式：0755-82913107

www.idmix.com.hk

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# D6
# POWER LIGHT USER MANUAL

## Technique specification

Modle No: D6
Color: Green / White / Pink

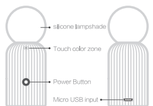
THE LIGHT PART

| | |
|---|---|
| Micro USB input | 5V⎓1A |
| Wireless Charging input | 5W |
| Capacity | 1200mAh/3.7V/4.44WH |
| LED funtion | 1W(Max) |
| Size | 72*170.5mm |

THE BASE PART

| | |
|---|---|
| Micro USB input | 5V⎓2A;9V⎓2A |
| Wireless Charging output | 5W/7.5W/10W |
| Size | 73.3*11mm |
| | |

## Introduction







## User guide

1.Turn on and off lights
Turn the lamp button to the right, then you hear the crisp sound, that is on, turn on the light; In the state of light, turn the button to the left, reset button, that is to turn off the light.

2.Adjust the brightness
In the light state, continue to turn the button to the right, you can adjust the brightness

3.Change color
Just touch the color-changing area to change the color of white、green、red、blue、purple and other colors.

4.Charging
❶ Charge the lamp:
（1）Support Micro USB input charging. The standard USB charging cable can be used to charge the lamp body.
Tips：When the charging indicator is red, it means that D6 enters the low power mode. Please charge D6 in time.
When the charging indicator is always on in green, it means that the battery is full charged.

（2）Support wireless charging,the wireless charging base supports 5W wireless charging for the lamp body
Tips: When using the wireless charging base to charge the lamp itself or other external devices, please use the front of the wireless charging base to contact the charged device, otherwise, it will not be able to charge.

❷ Charge the wireless charging base:
Support Micro USB input.

❸ Charging phones through wireless:
The Wireless charging base supports wireless charging of mobile phones and other devices, and supports 10W/7.5w /5W third-gear power.

Tips 1. The light source of this lamp cannot be replaced; when the light source reaches its end of life, the lamp shall be replaced;
2. The lamp shall not be used on the plane with an inclination greater than 6°;

## Hazardous and risk substances

| par name | Hazardous and risk substances | | | | | |
|---|---|---|---|---|---|---|
| | Lead (Pb) | Mercury (Hg) | Cadmium (Cd) | Sexavalent chromium (Cr⁺⁶) | Polybromobiphenyl (PBB) | PBDES (PBDE) |
| Main part | ○ | ○ | ○ | ○ | ○ | ○ |
| Accessories | ○ | ○ | ○ | ○ | ○ | ○ |

O: At least one of the components of the component contains more than the GB/T 26572 standard Set of limited requirements.
X: The content of the toxic and hazardous substances in all homogeneous materials in the component is required under the limit of GB/T 26572 standard.
**Note: this product is labeled "X" because there is no alternative technology or component that can be selected at this stage.**

## Warranty information

1. For any defect in the judgment of our technician,caused under normal use,we are responsible for repairing free of charges 6 months commencing from the date of purchase at the discretion of our company.
2. A valid warranty voucher or any original purchase invoice must be presented upon request of warranty service.
3. During the warranty period,this warranty shall not apply to the product if (a) it has explicitly modified or repaired in any way by persons other than technicians of our company;or(b) it has been damaged throughmisuse,malicious acts,negligence,and flow in any liquid,accident or natural calamities.
4. All conditions refer to the Chinese version.
5. If any damage causes to you product due to wrong usage,our company will not take any responsibilities.

## Customer service center

Product name: POWER LIGHT
Model number: D6
Product code:
Quality inspector:
Date of production:
Stamp:

User name:
Contact number:
Product code:
Contact address:
Date of purchase:

Standard: GB7000.1-2007,GB7000.204-2008
Company name: ShenZhen IDMIX Innovative Products Co.,Ltd
Add: Room1401, 3D Building, TianAnYunGu, XueGang Road 2018#, Bantian Street, Longgang District, Shenzhen, China
Tel: 0755-82913107

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**成品尺寸：70*70mm**
**材质：128g铜版纸**

**FCC Caution:**

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 undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**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.