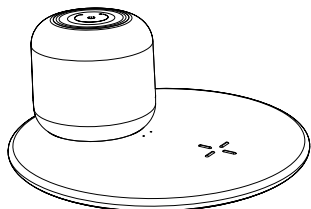


# Z01说明书 240\*100mm

## 使用手册

无线充电夜灯



### 规格参数

名称：无线充电夜灯  
型号：Z01

额定电压：5V $\equiv$ 2A/9V $\equiv$ 2A/12V $\equiv$ 1.5A  
无线充输出：5V $\equiv$ 5W MAX/9V $\equiv$ 15W MAX  
/12V $\equiv$ 15W MAX

夜灯额定功率：1.2W(6x0.2W/LED模块 +  
6x0.2W/RGB模块)

夜灯电池容量：600mAh(3.7V)

夜灯色温：3000K

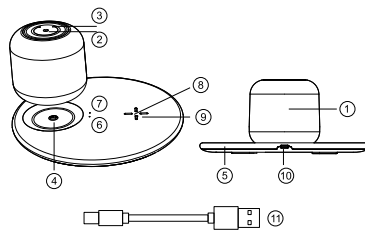
产品尺寸： $\varnothing$ 180x78.5mm

材质：ABS+PC

执行标准：GB7000.1 GB7000.204

外形专利申请号：202130433649.3

### 部件名称



- |            |             |
|------------|-------------|
| ① 夜灯       | ⑦ 无线充电指示灯   |
| ② 夜灯触摸开关键  | ⑧ 无线充电中心区域  |
| ③ 夜灯触摸圆环   | ⑨ 无线充电防滑硅胶  |
| ④ 夜灯磁吸充电区域 | ⑩ TYPE-C供电口 |
| ⑤ 无线充电底座   | ⑪ TYPE-C充电线 |
| ⑥ 夜灯充电指示灯  |             |

### 安装说明

1. 请连接TYPE-C充电线到无线充电底座的TYPE-C供电口。
2. 请连接TYPE-C充电线的另一端插入充电适配器。(本产品不包含充电适配器)
  - a. 建议使用支持QC2.0或QC3.0协议充电适配器。
  - b. 使用5V/2A充电适配器时，支持手机5W无线充电。
  - c. 使用9V/2A或符合QC2.0、QC3.0协议充电适配器时，支持最高15W无线快速充电。

3. 请将本产品放置在平面的桌面上，将充电适配器插入电源插座。

4. 本产品连接通电后：  
无线充指示灯 蓝灯亮  
夜灯充电指示灯 红灯亮

### 使用说明：

#### 1.夜灯充电

- a. 将夜灯放置到底座夜灯充电区域。
- b. 充电指示灯红灯亮表示开始充电，充满电红灯变绿灯  
充电时间：不开灯情况下需充电约2小时。  
工作时间：100%亮度3小时，50%亮度7小时，10%亮度30小时。

#### 2.夜灯使用

- a. 触摸夜灯灯体上方的开关键  $\odot$ ，点亮白灯。手指滑动触摸圆环，可以调节灯光亮度。手指松开后，灯光停留在当前亮度。
- b. 亮白灯时触摸开关键  $\odot$ ，点亮彩灯，进入RGB自动循环模式。手指滑动触摸圆环，可以调节彩灯颜色。手指松开后，灯光停留在当前颜色。
- c. 亮彩灯时再次触摸开关键  $\odot$ ，关闭灯光。
- d. 灯光在任何模式下，长按开关键  $\odot$ ，关闭灯光。
- e. 夜灯带磁吸功能，可以直接吸附在铁质的物体上。无铁质物体的地方，请用随产品附带的铁片配件安装

#### 3.手机无线充电

a. 把具备无线充电功能的手机放置在底座无线充电中心区域，无线充电指示灯蓝灯变白灯，开始给手机充电。

b. 如果没有充电，请调整手机位置或检查手机是否有无线充电功能。

c. 无线充电指示灯快速闪烁时(异物提醒功能)，请检查手机外壳或手机与无线充之间是否有金属物。  
特别提醒：手机贴有车载支架磁吸铁片的不可使用，请将铁片拆除后再使用无线充电功能。

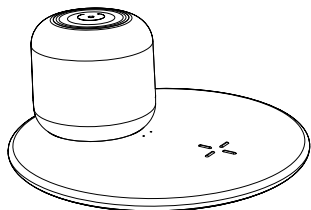
### 注意事项：

1. 不得在底座无线充电区域放置其他金属制品，须保持底座干燥。
2. 使用无线充电功能时，必须使用输出电压为DC 5V/2A或DC 9V/2A，或者符合QC2.0、QC3.0协议的快速充电电源适配器。
3. 为达到最佳充电效果，无线充电产品需与底座无线充电中心区域对准位置并充分接触。
4. 禁止使用非标称电压进行充电。
5. 产品内含锂电池，禁止靠近热源。
6. 为保证夜灯电池的有效使用寿命，请保证至少每3个月充一次电。

# Z01说明书 240\*100mm

## User Manual

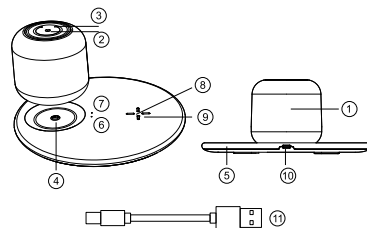
Wireless Charging Night Light



### Specification

Name: Wireless Charging Night Light  
Model: Z01  
Rated Voltage: 5V  $\overline{\text{---}}$  2A/9V  $\overline{\text{---}}$  2A/12V  $\overline{\text{---}}$  1.5A  
Wireless Charge Output: 5V  $\overline{\text{---}}$  5W MAX/9V  
15W MAX /12V  $\overline{\text{---}}$  15W MAX  
Night Lamp Rated Power: 1.2W(6x0.2W/LED Module  
+ 6x0.2W/RGB Module)  
Night Light Battery Capacity: 600mAh(3.7V)  
Night Light Color Temperature: 3000K  
Product Size:  $\varnothing$ 180x78.5mm  
Material: ABS+PC  
Executive Standard: GB7000.1 GB7000.204  
Patent Number: 202130433649.3

### Part Name



- 1 Night Light
- 2 Night Light Touch Switch key
- 3 Night Light Touch Ring
- 4 Night Light Magnetic Charging Area
- 5 Wireless Charging Base
- 6 Night Light Charging Indicator
- 7 Wireless Charging Indicator
- 8 Wireless Charging Center Area
- 9 Wireless Charging Anti-slip Silicone
- 10 TYPE-C Power Supply Port
- 11 TYPE-C Charging Cable

### Installation Instructions

1. Please connect the TYPE-C charging cable to the TYPE-C power supply port of the wireless charging base.
2. Please connect the other end of the TYPE-C charging cable and plug it into the charging adapter. (This product does not include the charging adapter)
  - a. It is recommended to use charging adapter supporting QC2.0, QC3.0 protocol.

- a. It supports 5W wireless charging for cell phones when using 5V/2A charging adapter.
- b. It supports up to 15W wireless fast charging when using 9V/2A or QC2.0, QC3.0 protocol charging adapter.
3. Please place the product on a flat table and plug the charging adapter into the power outlet.
4. After this product is connected and powered on.  
The blue light of the wireless charging indicator is on.  
The red light of the night light charging indicator is on.

### Use Instructions

1. Night Light charging
  - a. Place the night light to the base night light charging area.
  - b. Charging indicator light red light indicates the start of charging, fully charged red light becomes green light.  
Charging time: It takes about 2 hours to charge without turning on the light.  
Working time: 3 hours at 100% brightness, 7 hours at 50% brightness, and 30 hours at 10% brightness.
2. Night Light Use
  - a. Touch the on/off button above the night light body to light up the white light. Finger slide touch ring, you can adjust the light brightness. Finger release, the light will stay at the current brightness.
  - b. Touch the on/off button to light up the RGB light, and enter the RGB automatic color changing cycle mode. Finger slide touch ring, you can adjust the color of the color light. Finger release, the light stays in the current color.
  - c. Touch the on/off button again to turn off the light when the color light is on.
  - d. Lights in any mode, long press the on/off button to turn off the lights.
  - e. Night light bottom built-in magnetic suction function, can be adsorbed on ferrous objects. Where there is no iron object, please use the iron accessories included with the product to install.
3. Wireless Charging For Cell Phones

- a. Place the cell phone with wireless charging function in the wireless charging center area of the base, the wireless charging indicator blue light becomes white light and starts charging the phone.
- b. If charging fails, please adjust the position of the phone or check whether the phone has wireless charging function.
- c. When the wireless charging indicator light flashes rapidly (other object reminding function), please check whether there are metal objects between the phone shell or phone and wireless charger.

Special reminder: cell phones affixed with car bracket magnetic suction iron piece can not be used, please remove the iron piece and then use the wireless charging function.

### Cautions:

1. Do not place other metal products in the wireless charging area of the base, and must keep the base dry.
2. When using the wireless charging function, you must use a power adapter with an output voltage of DC 5V / 2A or DC 9V / 2a, or a fast charging power adapter conforming to qc2.0 and qc3.0 protocols.
3. To achieve the best charging effect, wireless charging products need to be aligned with the base wireless charging center area and full contact.
4. It is prohibited to use non-nominal voltage for charging.
5. The product contains lithium batteries, prohibit close to heat sources.
6. To ensure the effective service life of the night light battery, please ensure that at least once every 3 months to charge.

## 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, and 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 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.

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

### FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device must operate with a minimum distance of 15 cm between the radiator and user body.