

- ## 功能说明

短按，灯光开启/关闭，长按无极调光。

④ 夜灯定时功能

蓝牙功能（仅限蓝牙款）

产品参数

产品参数

常规款

产品名称: 无线充夜灯
产品型号: SY-037
输入电压: 5V --- 2A 无线充电输出5W MAX
输入电压: 9V --- 2A 无线充电输出10W MAX
输入电压: 12V --- 1.5A 无线充电输出10W
LED功率: 0.2W (2x0.2W/LED模块) 【宇航灵款】
LED功率: 0.2W (2x0.2W/LED模块) 【企鹅款】

产品材料: ABS+PC+HIPS
 产品配件: 充电线+说明书
 产品尺寸: 221x138x110mm
 包装尺寸: 234x154x128mm
 执行标准: GB7000.1
 GB7000.204
 GB/T17743

温馨提示

- * 请勿长时间在阳光直射或高温的地方使用、存放该产品；
- * 请勿分解或改温本产品；
- * 请勿用湿手触摸交流适配器；
- * 请将本产品远离水或其他液体；
- * 如果您想清洁本产品，请断开电源；
- * 请勿在离磁卡、磁记录媒体和精密仪器太近的地方充电。
- * 电池（电池包或组合电池）不得暴露在高温环境的警告。
- * 14岁及以下儿童使用请在家长的陪同下使用。
- * 蓝牙耳机在居住环境下运行可能会造成无线干扰。

合格证
CERTIFICATE




- ### Function Declaration

Short press to turn the light on/off, long press to stepless dimming

- Ⓒ Night light timer function

Bluetooth function (Bluetooth models only)

Press and hold to turn on/off Bluetooth, the prompt sound will sound and the  indicator will flash. If the device is paired successfully, the indicator will be on and Prompt sound feedback; if there is no operation for about 5 minutes, the Bluetooth function will be automatically turned off, and the indicator will be off.

— Product Parameter

Conventional

Product name: Wireless charging night light
Product model: SY-037
Input voltage: 5V \Rightarrow 2A wireless charging output 5W MAX
Input voltage: 9V \Rightarrow 2A wireless charging output 10W MAX
Input voltage: 12V \Rightarrow 1.5A wireless charging output 10W
LED power: 0.2W (2x0.2W/LED module) **[Astronaut]**
LED power: 0.2W (2x0.2W/LED module) **[Penguin]**
Product accessories: charging cable + manual

Product material: ABS+PC+HIPS
Product size: 221x138x110mm
Package size: 234x154x128mm
Executive standard: GB7000.1
GB7000.204
GB/T17743

Kindly Reminder

- Don't use and store the product in direct sunlight or high temperature for a long time;
- Don't break down or transform the product;
- Don't touch the AC adapter with your wet hand;
- Please keep the product away from water or other liquids;
- If you want to clean the product, please disconnect the power supply;
- Don't charge close to magnetic cards, magnetic recording media, and precision instruments.
- Warning that batteries (battery packs or assembled batteries) must not be exposed to excessive heat.
- Children aged 14 and under should be accompanied by their parents.
- Operation of the Bluetooth mode in a residential environment may cause wireless interference

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 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance, such modifications could void the user's authority to operate the equipment. The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).