


旋转悬浮台灯英文，打开210*140mm，折好70*140mm 正面



ROTATING SUSPENSION LAMP
INSTRUCTION MANUAL

Product Structure



Basic Operating Functions

Desk lamp function:
Plug in the USB Type-C cable and turn on the power, the Li-ion battery charging indicator will light and the product will enter the charging state. When the battery is fully charged, the lithium battery charging indicator turns off. The base button is the lamp power switch, used to turn the lamp power on and off. Briefly press the button to turn on the power, the left power indicator light will turn on the power, briefly press the button again to turn off the power, the left power indicator light will turn off the power.

After the whole machine power on, the left side of the power indicator light is always on, the lamp light a variety of working modes and rotary control are by the palm of the hand swung over the top of the lamp (palm of the hand swung over the top of the lamp about the distance of 5cm) control:

A. Light control (palm wave over the top of the lamp for about 1 second)

- Wave your palm across the top of the lamp and the white light comes on.
- Swing over the white light switch again and the colored lights begin to automatically cycle through the color changes.
- Swing back and forth again left and right or right and left to stop the automatic cyclic color change at the current color fixation.
- Swing back and forth again left and right or right and left, fixing the red color.
- Swing back and forth left and right or right and left again, fixing the green color.

B. Rotary control (when plugging in the charging cable in the connection condition, the desk lamp will automatically turn off the rotary function)

Under the condition that the charger cable is not connected: Swing your palm over the top of the lamp (hold your palm over the top of the lamp for about 2 seconds), and the lamp will turn on automatic rotation. Wave your palm over the top of the lamp again (hold your palm over the top of the lamp for about 2 seconds), the lamp will stop rotating.

Wireless charging capability:
The USB Type-C cable and power adapter are connected to the product and powered on after the wireless charging indicator on the right side of the base button shows the information:
Green light always on --- wireless charger working power on
Blue Breathing Light --- Wireless charger is charging normally (charging icon on the phone shows charging in progress)
The green light is on again --- the battery is fully charged and the charging process is finished.
Blue light flashing --- FOD on detection alarm, wireless charging transmitter position has metal foreign objects
Note: The built-in battery does not output discharge to the wireless charging function.

Instructions for use

- The power will automatically turn off if there is no light and the rotation is stopped for 5 minutes. If you want to continue using the lamp, you should press the main switch button again to turn on the lamp.
- When using this product, please use the output voltage DC 5V/3A, 9V/2A or 12V/1.5A adapter.
- When using the actual power less than 15W (current 3A) power adapter and type-C charging cable for emergency use, there is a possibility of anomalies (the product may have insufficient power supply, resulting in performance or parameters may show instability). This is not a product failure and is a result of improper use.
- When using wireless charging, to achieve the best results and higher charging efficiency, please note that the wireless receiving position of the mobile phone should be moved as far as possible to overlap with the wireless charging transmitting position of the product.

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Caveat

- When the charger cable is plugged in under the connection condition, the lamp will automatically turn off the rotation function.
- The built-in battery will not discharge to the wireless charging function without the charging cable connected.
- Do not place metal objects between the wireless charging area and the charging mobile phone.
- This product may light or extinguish under strong electromagnetic wave interference.
- The light source of this lamp is irreplaceable; when the light source reaches the end of its life, the entire lamp should be replaced.
- When using, please make sure that the voltage of the charged device is compatible with this product.
- When using, charging or storing this product, if there is abnormal odor, high temperature (the temperature is slightly higher in normal use, but should not be hot), color or shape change and other abnormal phenomena, you should stop using it immediately and contact the dealer.
- When using this product to charge mobile phones and digital devices, please make sure that the charging status is displayed on the charger to ensure that the product has been working properly.
- Users do not properly use or improperly place the product or material self-consumption may lead to shortened life or damage to the product, and therefore the responsibility brought about by the warranty does not belong to the responsibility, please understand!
- Please make sure that the optional models and mobile phones have wireless charging function.
- Please use the AC adapter according to the specified power, if the power is low, it may cause instability or abnormal phenomena.
- Mobile phone product upgrades and rapid iteration, please pay attention to our synchronization of new products.

Product Characteristics

- Wireless output power 5W, 7.5W, 10W, 15W intelligent detection
- Safe charging, compatible with mainstream models
- Built-in battery can be carried outside, rich use of the scene
- Intelligent foreign object detection, safe and secure
- Intelligent current adjustment, trickle overcharge protection
- LED night light, high efficiency and energy saving.
- Hand wave control, no need to touch the switch elegantly.
- Rich lighting effect, built-in multiple lighting modes
- Unique design, fashionable and beautiful

Specifications

Rated power	3W
Input	5V/3A, 9V/2A, 12V/1.5A
Wireless charging output power	5W, 7.5W, 10W, 15W Intelligent Detection
Wireless internal conversion efficiency	> 75%
Wireless charging protocol	PD and QC protocols
Product Size	The Roof: 90*90*15mm ±2mm The Base: 126*126*35mm ±2mm Height: 217mm ±2mm
Packing size	145*145*230 mm
Product net weight	290g
Operating ambient temperature	-10 ~55
Luminous flux	300LM
Color temperature	Natural light:3800-3900K
Color rendering index	>80
Switch	Hand-waving Control
LED	22 pcs
Interface	USB Type-C
Material	ABS plastic
Execution standard	GB7000.204-2008/ GB7000.1-2015

FAQ & Warnings

FAQ	Reasons
Wireless charging lamp can't be used	<ol style="list-style-type: none"> The parameters of the power supply or charging cable used do not match or are damaged. Poor contact between the plugs in the power supply section. Other reasons
Unable to use hand-waving controls	<ol style="list-style-type: none"> Check with reference to the inability to supply power to the product The main power switch is not turned on There is something covering the sensor above the place where the lamp is placed. The hand is not completely removed from the sensor when waving the hand to control it. Other reasons
Digital devices cannot be charged by the wireless charging lamp	<ol style="list-style-type: none"> Refer to the inability to supply power for this product checking Wireless charging transmitter area has metal foreign objects, check the alarm blue light Confirm whether the cell phone has wireless charging function. Confirm that the wireless charging receiver position of the cell phone and the product wireless charging transmitter position is affixed Product production date (factory compatible with existing mainstream models)

Maintenance

- Do not put the product in water, fire, too high temperature (>45) and too low temperature (<-10) environment, do not give children to play, especially do not let children touch the accessories.
- Do not disassemble or modify the product to avoid damaging the product's protective device, causing the wires to heat up, catch fire or explode.
- Do not drop, hit or rub the product violently, which may cause the product to be dented, perforated, cracked, deformed, corroded and other abnormal phenomena, please stop using it immediately.
- Please use a dry soft cloth to clean the surface, do not use chemicals, soap or detergent to clean.

Warranty

Sincerely thank you for purchasing and using our products ! This product is strictly in accordance with national regulations to implement the three packages, the specific contents are as follows

- Only for the company's sales of products, not affixed to the company's logo of the product is not admissible;
- Unpacked products must be packed, complete accessories;
- Not included in the warranty:
 - Non-product quality problems, due to human damage, such as: product shell damage, wear and tear, cracked, broken, broken skin, cracked, deformed, into the liquid;
 - Non-company repairs caused by unauthorized disassembly damage;
 - The product exceeds the warranty period;
 - The content of the three packages on the certificate and the physical identification of goods does not match or altered;
 - No three bags of evidence or a valid invoice;
 - Damage caused by other force majeure factors.

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. FCC Radiation Exposure Statement: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.