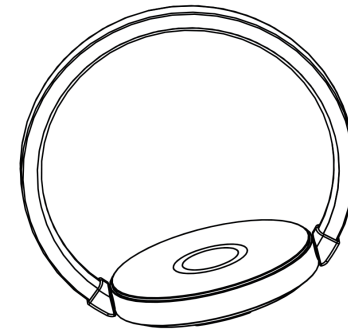


To users: Thank you for purchasing this product. Please read the instructions carefully before using it.



MODEL:XS-F1

使用说明书
USER MANUAL

Wireless Charging/LED Lamp

First of all, thank you for choosing this product, XS-F1. With excellent quality, as well as avant-garde and unique appearance, it can make you feel convenient and comfortable in your daily life, work and study. With XS-F1 LED lamp, you can fully enjoy high-tech and fashionable life experience. Please read this instruction carefully before using this product.

Instructions

1. Wireless charging function:

Put the digital product that supports wireless charging function in the wireless charging gasket, and light the charging indicator, compatible with 10W/ 7.5w /5W specifications.

2. Turn on/adjust brightness/turn off the light:

After you touch the metal touch ring with your finger, it will turn on the light/brightness mid-grade brightness / high-grade brightness /turn off the light and cycle accordingly.

(note: power supply should be connected to each function of the product.)

Specifications

Material: Aluminum alloy + ABS + PVC + silica gel

Working voltage: DC12V1.5A

Maximum power: 18W

Wireless ChargeOutput Voltage 10W:DC9V/1.1A

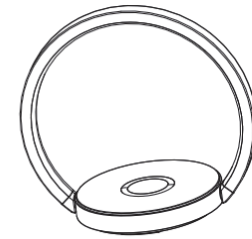
7.5W:DC9V/0.8A

5W:DC5V/1 A

Wireless Charging Output Frequency:115~205KHZ

LED:light/ 3800-4200K×39PCS

Dimensions: 254×220×24.5mm



MODEL

使用说明书
USER MANUAL

- Thank you for using this product.
- Please read the instructions carefully before using our product.

- Note**
1. This lamp can only use 12V/2A, DC power supply, please ensure that the use voltage does not exceed the requirements of the lamp.
 2. Don't alter the product by yourself; otherwise it may damage the product.

Notes



This lamp is only for indoor use.



Do not use it in excessive humidity.



Do not clean the appearance with acid or alkaline detergent.



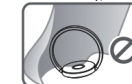
If it is not use for a long time, please unplug the power adapter.



Please do not disassemble the lamp and repair it by yourself.



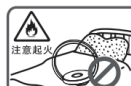
Please do not place the lamp in the direct sunlight or near the heat source.



Do not put it close to inflammable items.



Do not place the lamp in the uneven place or on slopes larger than the horizontal plane by 6°.



Please do not place it in a soft, flammable place.



Do not insert metal or inflammable materials into the gap of the lamp.

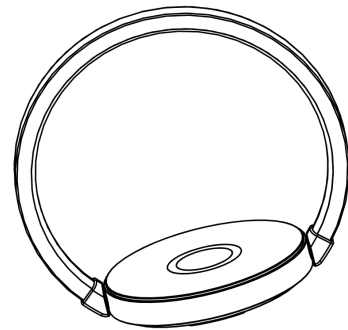


Pull out the plug immediately when anything abnormal (smoke, odor) occurs in use.



Do not touch the plug with wet hands.

Use scope



- The angle of lamp holder can be adjustable.

FAQ

	Reasons	Solutions
Off/ flickering	The power outlet is not powered on.	Check if the power supply is normal.
	Loose connection between DC plug and DC socket	Check whether DC plug and DC socket are well connected

If the lamp is still off or flickering excluding the above reasons, you should not disassemble the shell and repair it by yourself but contact the local distributor for repair.



Output wires cannot be tied up or bundled together in the use process, and they must be stretched out naturally.



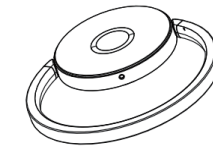
Please do not use multi-functional adapter socket.



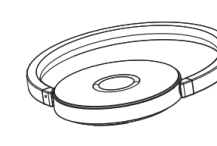
Do not use the lamp when the power cord cover is damaged. Please contact the nearest distributor to replace it.

Important tips

- It is advisable to adjust the angle of lamp holder within 0°-180° without too much force; otherwise it will cause structural damage.



0°



180°

- The light source of this lamp is irreplaceable. When the light source runs out, the whole lamp should be replaced.

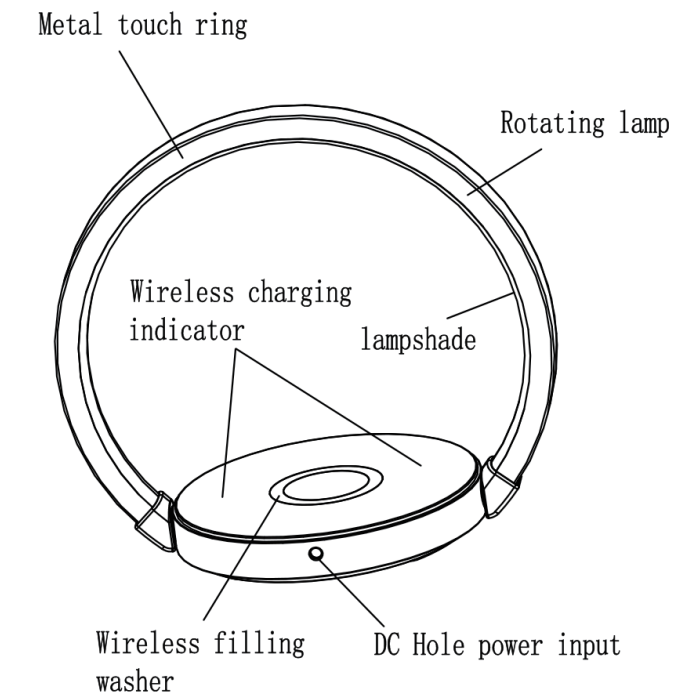
Parts List

- Wireless Charging/LED Lamp-1
- Instructions-1
- Power Adapter-1

Functional characteristics

- It supports 10W/7.5W/5W wireless charging.
- With adjustable angle, the lamp holder is convenient and beautiful.
- 3-grade brightness touch dimmer.
- LED beads are of eye protection function, flicker-free, long service life and maintenance-free.

Product Structure Diagram



Warranty

- Thank you for purchasing this product and you can enjoy the following services:
 - 1) If the product fails due to defects in raw materials and manufacturing after you use it correctly within one year from the date of sale, we shall be responsible for repairing it after you present the card. If it is beyond the warranty period, we shall charge you as appropriate.
 - 2) In case of malfunction or damage caused by improper use, you shall pay the repairing fee, and the company shall charge the part fee.
 - 3) When purchasing our products, please inquire about the local maintenance site from the sales shop.
 - 4) If you are in another place and unable to deliver it for repair, you may consult our company for technical advice and mail spare parts, or have it handled by local agent.
 - 5) One-year warranty for light source appliances.
- Free services are not available in the following circumstances:
 - 1) Failure or damage caused by failure to install or use as required by the instructions.
 - 2) Failure or damage caused by improper transport on your own.
 - 3) Failure to present warranty card and purchase certificate of this product.
 - 4) Opening the light source shell or modifying the lamp circuit on your own.

Warranty Card

Product name	Specifications	Factory No.
Sales Unit	Bill No.	Date of Production
Customer	Telephone	Address

Sales Unit (Seal)

Date	Failure	Signature

FCC Warning

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. 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. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.