

Front

无线&无限



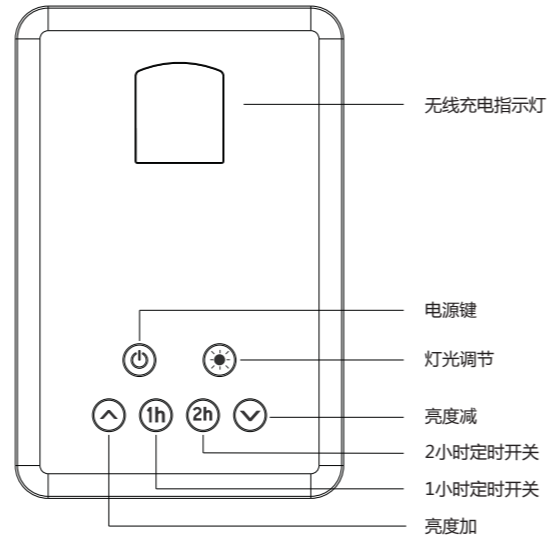
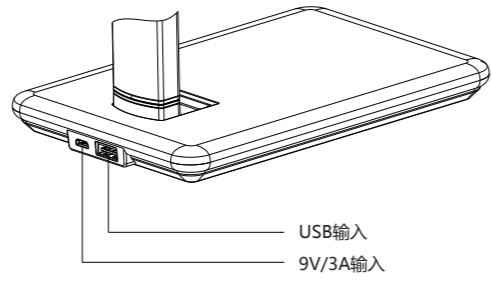
72796
无线充电台灯

用户手册
FC CE RoHS

产品介绍

TYV-1754款无线充电台灯是一款造型美观时尚产品，设计简单大方，台灯光源采用二次光学技术，光线柔和均匀无眩光。采用高效光，高显色指数，长寿命LED光源，使用先进的恒流技术驱动，无频闪，保护视力。本台灯高度可再40厘米范围内任意调节，灯头可上下120度调节，方便用户调整到最佳使用位置。无线发射模块可与任何Qi标准的手机及设备兼容。充电设备无线插拔，方便快捷。为你提供无束缚的生活体验，享受自由、安全的无线充电体验。同时提供USB线充电接口，以便给没有无线接收的手机或设备充电。

产品外观



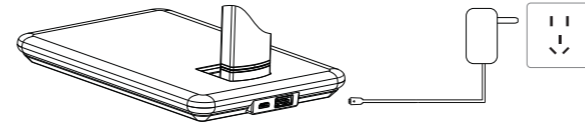
无线充电适用设备

- 1.设备内置无线充电接收装置（三星S6、诺基亚1520、LG NEXUS5等）
- 2.设备有预留无线充电接口，需安装接收线圈（三星Galaxy S5、三星Galaxy Note4等）
- 3.需要安装带有接收装置保护套的设备（iPhone5、iPhone6/Plus等）
(注：这些接收装置需符合WPC Qi标准才能兼容使用)

另外，

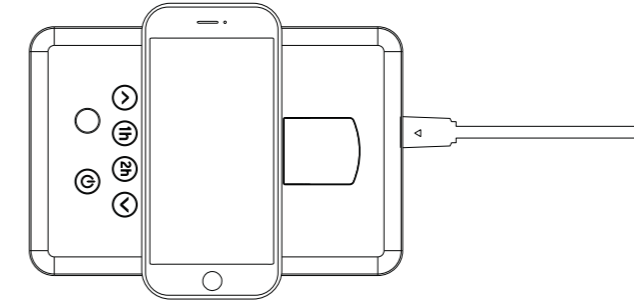
使用说明

- 1.将PD电源Micro USB口插入台灯的电源输入口。（如下图所示）

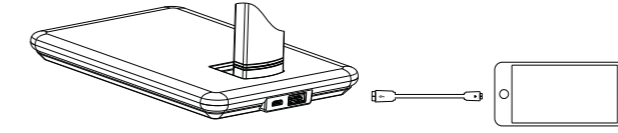


- 2.通电后即可按前页按键功能示意图使用台灯
注意除亮度加，亮度减是长按操作外，其他按键都是短按操作。

- 3.把带有无线充电接收装置的设备，放置在台灯无线充电器上，注意接收线圈中心需与台灯无线充电器标示中心位置对准，即可随放随充。充电时充电指示灯会打开并呼吸闪烁。拿开充电设备后，指示灯关闭。



- 4.使用线充时，将USB充电线一端插入台灯尾部的USB口，另外一端与手机相连即可。（如下图所示）



配件清单

TYV-1754无线充电台灯
9V/3A电源适配器
用户手册

产品规格

输入：PD.9V/3A
台灯输出：10W
LED数量：34颗5730暖光灯
显色指数：80max
中心亮度：800lx
色温：2800&3200K
光源寿命：50000小时
无线充电输出：10W
传输距离：≤8mm
充电效率：≥76%
尺寸：长180mmX宽120X高567mm
重量：600g

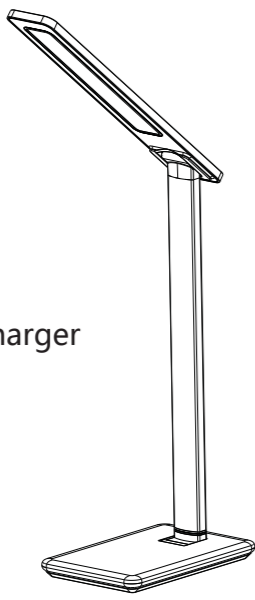
注意事项

- 1.为保证使用效果，请务必使用输出在PD.9V/3A的电源适配器及优质线材。
- 2.请特别注意，无线充电，USB线充及台灯功能，不可以同时使用，只能同时使用两种功能。
- 3.请保持充电器和接收装置远离水和任何其他液体。
- 4.如需清洁充电器，请确保和电源断开。
- 5.使用环境温度保持在0_45°C

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Back

WIRELESS&LIMITLESS



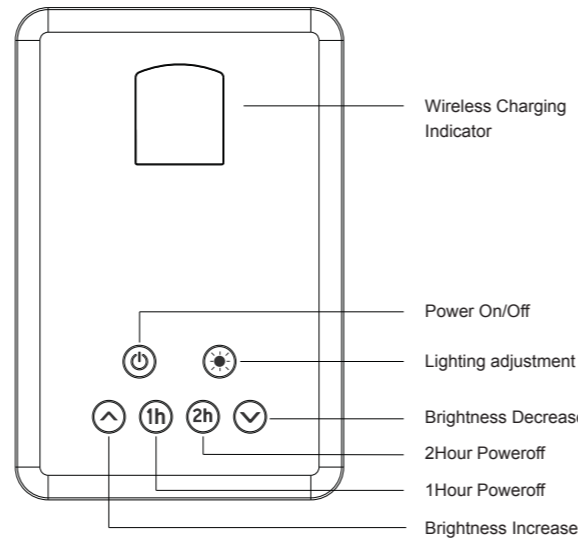
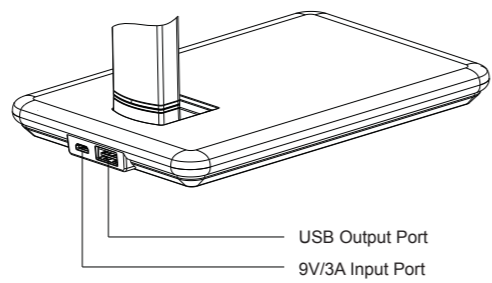
72796
desk lamp wireless charger

User Manual
FC CE RoHS

Introduction

TYV-1754 wireless charging desk lamp is an intelligent product. Simply designed, it gives out great lights with different color temperature. Also, it has built-in wireless charger which is compatible with any Qi-standard phones and devices. Besides, it is integrated with USB output function which makes charging much easier. Now enjoy a simple and free life with this multi-functional desk lamp!

Outline



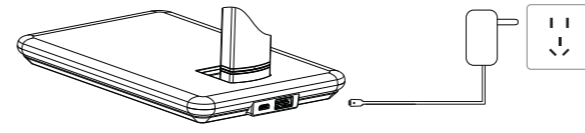
Wireless Charging Applicable Devices

1. Devices with built-in wireless charging receiver (Samsung S6, Nokia 1520, LG, Nexus5)
2. Devices with reserved wireless charging interface beside its battery (Samsung Galaxy S3, S4, S5, Note2, Note3, Note4, etc)
3. Devices with wireless charging receiver in its protection case (iPhone5/5s, iPhone6, iPhone6 plus, etc).

Note: All devices must be Qi standard.

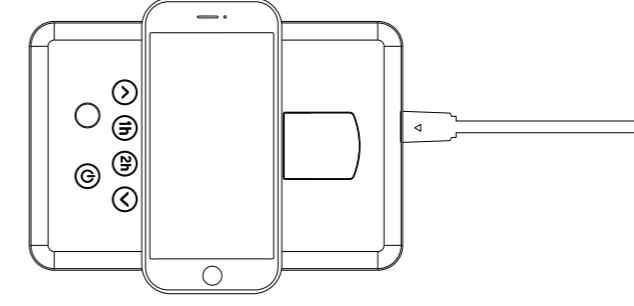
How to Use

1. Power the product by using an PD power adaptor (see below).

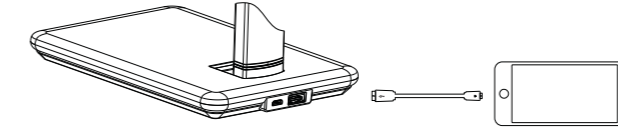


2. Refer to the functions of each button in previous page (Outline) to use the lamp. Short press is required to adjust the functions except that brightness increase and decrease need long press.

3. When using the wireless charging function, place phones with Qi receiver onto the wireless charging area. At this time, the wireless charging indicator turns on and flicker to indicate that wireless charging works properly. The indicator turns off after the phone is removed.



4. To charge a digital device, use a piece of charging cable to connect the USB output port of desk lamp with the charging port of the device (see below).



Accessories

TYV-1754 Wireless Charging Desk Lamp
9V/3A Power Adaptor
User Manual

Specifications

Input: PD.9V/3A
Desk Lamp Output: 10W
LED Qty: 34pcs x 5730 warm light
CRI: 80max
Center Luminance: 800lux
Color Temperature: 2800&3200K
LED Longevity: 50000hrs
Wireless Charging Output: 10W
Transferring Distance: ≤8mm
Efficiency ≥76%
Size: L 180mm x W120 x H567mm
Weight: 600g

Notes

1. To ensure using effect, please use an PD adaptor and good quality cable.
2. Among three functions of wireless charging, USB output and desk lamp. Only two functions can be used at same time.
3. Please keep it away from water or other liquid.
4. Power off the item before it is cleaned.
5. Keep the working temperature at 0-45 °C.

WIRELESS&LIMITLESS

FCC Statement

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 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.

IC Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC:" before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement