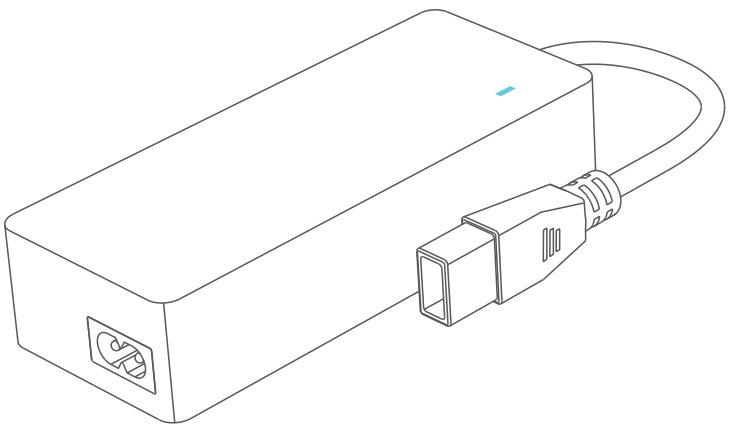
WIFI LED DRIVER



RGB

CV-800220-WF03-A

Technical Brochure

3G 4G WiFi

High Voltage

Product Features



1.6 Million Colors

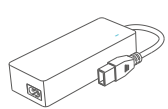
Distant Control

Smart Music

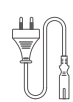
DIY Modes

Lighting Timing

Package Content



WiFi LED driver 1pcs



Power cable 1pcs



Connector 1pcs

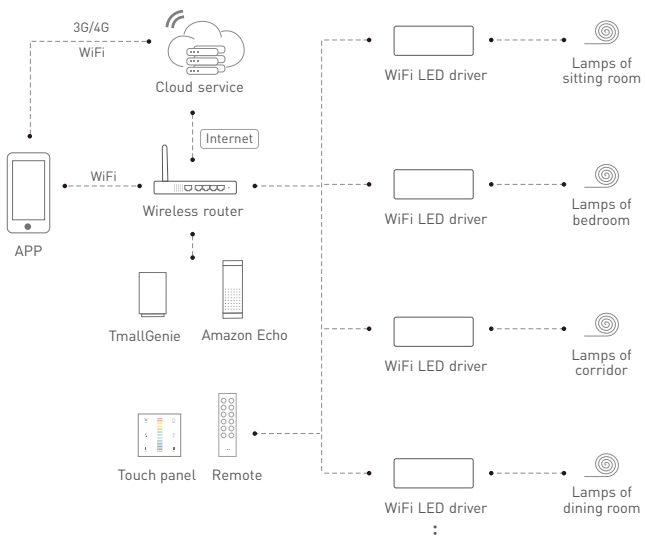


Technical brochure 1pcs

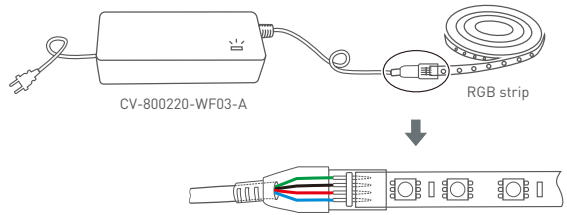
Product Parameters

Model:	CV-800220-WF03-A	Output Voltage:	90-110Vdc, 180-220Vdc
Protocol:	2.4GHz WiFi, 802.11b/g/n	Output Current:	1.25A×3CH
Input Voltage:	110-120Vac, 220-240Vac	Max Output Power:	400W(110V)/800W(220V)
Input Current:	4A@230Vac	Product Dimensions:	L143×W58×H32(mm)
Frequency:	50/60Hz	Packing Dimensions:	L168×W123×H35(mm)
Working Temp.:	ta:-30°C~55°C tc:80°C	Total Weight(G.W.):	400g
Protection:	Short circuit / Over load protection		

Application Illustration



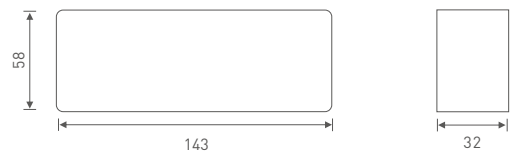
Connection Method



(Please connecting the LEDs in power off, and power on in correct connection.)

Product Size

Unit: mm

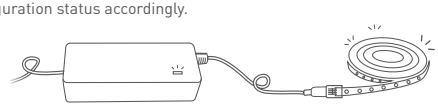


User Guide

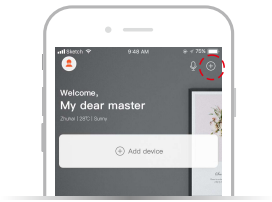
1. Scan QR Code to download the APP via mobile phone.

iOS / Android

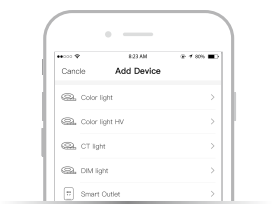
2. After installation, the strip flashes in 30s when powered on and then the controller is ready to the configuration status accordingly.



3. Turn on APP, click ⊕ icon on right top corner.

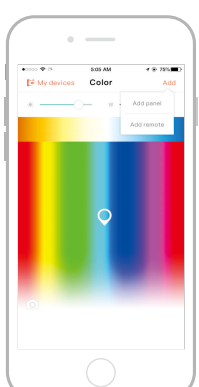


4. Enter "Add advice" interface, choose "Color light HV", connect device according prompts, once successfully that will immediately open intelligent life and realize long-distance control via mobile phone.



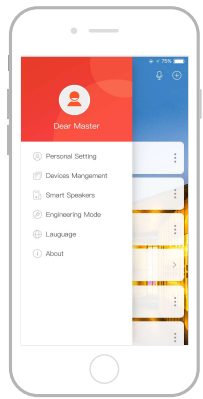
5. Panel or remote match code with LED driver:

After LED driver match network, enter control interface, click " Add" button on the right top corner, choose"Add panel" or "Add remote", then follow APP's prompts.



6 Smart speaker & WiFi LED controller work together:

Please click " Smart speaker" in the "setting" interface, choose TmallGenie or Amazon Echo and connect according to the prompt.



Common question and answer

1. Does this product has requirement for the phone model?

   YES, please use Android 4.0 / IOS 7.0 or above system, and mobile phone with WiFi function.

2. How to reset the WIFI driver?

   Resume to default setting by 5 times continuous power on and off.

3. Does this product can be connected by two or more mobile phones?

   Yes, there is no quantity limit on the mobile phone.

4. Does it has a requirement for router?

   Supporting WiFi/2.4G wireless router. 5G WiFi signal and WiFi hidden network setting is unsupported.

5. Is it still able to control the LED without wireless network?

   Yes, it supports offline local area network.

6. Can I see the switch status of the device when out of home?

   Yes, you can see the lighting device status and control in distance as long as the mobile phone and WiFi LED driver are in the network.

Attention



RISK OF ELECTRIC SHOCK.
DO NOT OPEN.

Do not use in high temperature environments;
No covers on the surface when in use.
Long-term use in such environments will affect the lifespan.



CAUTION

INDOOR USE ONLY.
FOR USE WITH LED LIGHTING ONLY.

- Equipment powered on AC 220V, please pay attention to safety when connected. For other power supply programs, please consult customer service in time.
- Please follow the instruction to connect properly, prevent damage to the equipment.
- Don't disassemble it casually, avoid effecting product used and maintenance.
- When any liquid or foreign substances enters the product, please handle the device in the correct way.
- Please power off the device if you don't use it for a quite long time, do not place in high dust, high temperature environment.

✻No further notice if any changes in the manual.
Product function depends on the goods.
Please feel free to contact our official distributor if any question.

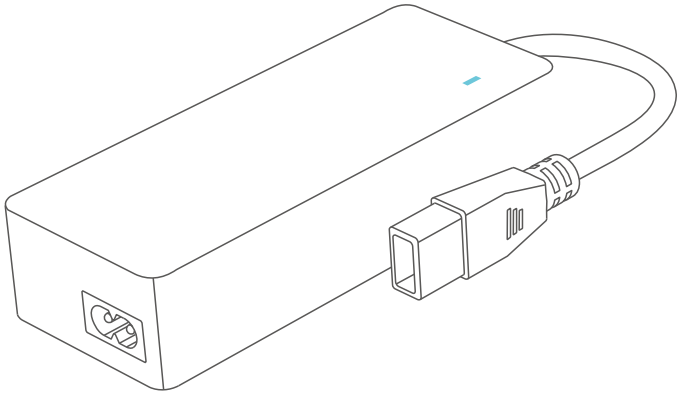
Update Time: 2019.08.28_A1

Scan QR code to follow our website

www.ltech-led.com

LTECH

WIFI LED 电源



RGB

CV-800220-WF03-A

使用说明书

3G 4G WiFi

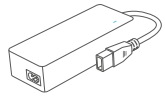
高压危险

产品特征



16.7 万颜色　远程遥控　音乐灵动　自定义模式　灯光定时

包装内容



WiFi LED 电源　1台



电源线　1条



连接器 1个

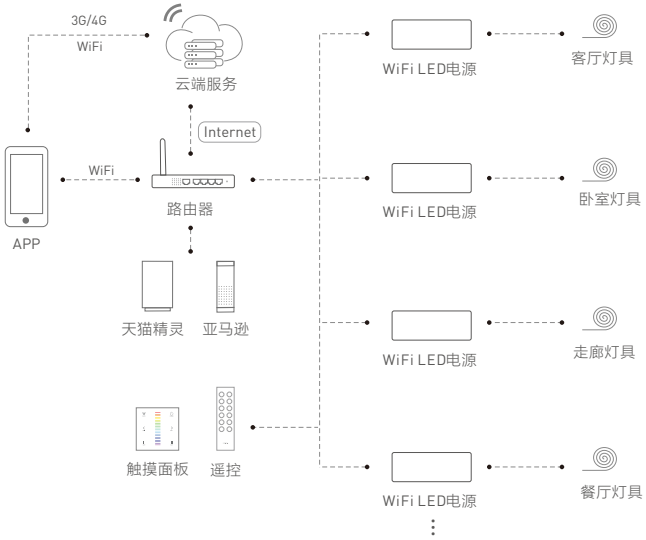


说明书　1本

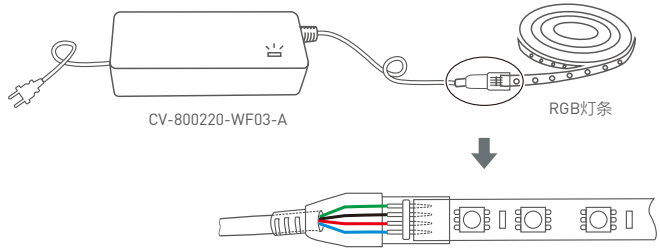
产品参数

产品型号:	CV-800220-WF03-A	输出电压:	90-110Vdc/180-220Vdc
无线连接:	2.4GHz WiFi, 802.11b/g/n	输出电流:	1.25A × 3CH
输入电压:	110-120Vac, 220-240Vac	最大功率:	400W(110V)/800W(220V)
输入电流:	4A@230Vac	产品尺寸:	L143 × W58 × H32(mm)
频率范围:	50/60Hz	包装尺寸:	L168 × W123 × H35(mm)
工作温度:	ta: -30°C~55°C tc: 80°C	总重量:	400g
保护：	短路、过载保护		

使用示意

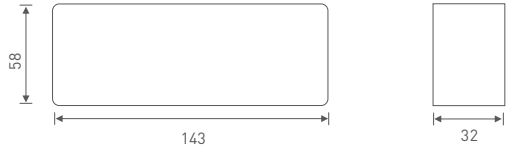


连线图



请断电后再接LED灯。请检查正确连接后再通电

产品尺寸 Unit： mm

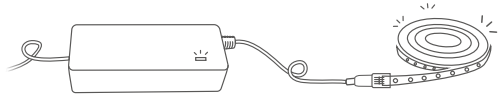


使用指引

1. 手机扫描二维码下载APP。

iOS / Android

2. WiFi LED 电源与灯带正确连接。通电后灯带会闪烁，此时WiFi LED电源已进入配置状态。



3. 打开手机APP，在首页的右上角点击⊕ 图标。



4. 进入"添加设备"界面。选择"幻彩灯带HV"，根据提示连接设备后，即刻开启智能生活，实现手机远程控制。



5. 面板或遥控器与WiFi LED电源对码：

WiFi LED电源配网后，进入控制界面，点击右上角"添加"按钮，选择"添加面板"或 "添加遥控器"，按照APP指引操作。



6 智能音箱与WiFi LED电源使用：

请在"设置"界面-点击"智能音箱"，选择要添加的天猫精灵或亚马逊音箱，根据提示即可完成音箱连接。



常见问题及回答

1、这款产品对手机型号有要求吗？

有，请使用Android4.0及以上系统，ios 7.0及以上系统，且有WiFi功能的手机。

2、如何重置WiFi LED 电源？

5次连续通断电，恢复出厂设置。

3、这款产品可以连接两部或两部以上的手机吗？

这款产品可以连接多部手机，目前数量上没有限制。

4、产品连接对路由器有要求吗？

支持所有WIFI,2.4G频段的无线路由器，不支持5G频段WIFI信号，不支持WIFI隐藏设置

5、家中断网了是否还能控制？

可以的，这款产品支持离线局域网控制。

6、不在家的时候可以看到设备的开关状态吗？

可以的，即使不在家中，只要手机和WiFi LED电源都处在网络环境下，可以远程查看灯光设备状态及控制。

注意事项



小心电击
请勿打开

请勿在过高温环境下是使用
使用时产品表面不能有覆盖物
长时间在高温环境下使用会影响产品寿命



注意

仅室内使用
仅供LED灯使用

- 设备为交流220V供电，连接时请注意安全。如需其它供电方案，请及时向客服人员咨询。
- 请根据提示正确连接设备，以免损坏设备。
- 请勿随意拆开本产品，以免影响产品使用及维修。
- 有任何液体或外来物体进到产品内部时，请按正确方法处理设备。
- 如长时间不用，请将设备断电处理，切勿放置在高尘、高温处保存。

* 本说明书的内容如有变更，恕不另行通知。
若内容与您使用的功能有所不同，则以实物为准。
如有疑问，欢迎向我司授权的经销商咨询。

更新时间: 2019.08.28_A1

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