

LQ-P285-18

Vibe P96L说明书

尺寸:72x115mm

材质:105g铜版纸, 双面四色印刷

风琴折

第一封面:英文版

“ ” PANTONE 311C

72mm

115mm

Vibe P96L RGB Video Light
User Manual

It's your turn

In order to ensure users' safety and prevent damages to the product due to any improper use, please carefully read the "Warnings" below and properly keep this User Manual for future reference.

Foreword
Thank you for purchasing simorr's product.

Warnings

- Please read this User Manual carefully.
- Do not use the product in water because it is not dust or water proof.
- Do not let the product fall to the ground, be hit or suffer violent impact.
- Do not exert pressure on its OLED screen because overpressure will cause permanent damage to the screen.
- Do not use the product in the completely closed environment, or it may lead to rise of internal temperature, which causes product failure, ignition or other accident.
- Do not look straight at the LED bead in use from close range, or it may cause visual impairment.
- Do not place the product nearby any combustible or volatile solution, or it may cause a fire disaster or smog.
- Be sure to power the product off when it is not in use.
- Please don't store the LED light into the portable bag immediately after using. The residual heat may damage the LED lamp beads. Please wait for the LED light cool down sufficiently before storing.
- Never remove the non-detachable lithium battery without permission.
- When the battery is not in use for a long time, please charge and discharge the battery every 6 months, and provide it with about 60% of the electric quantity for prolong its use life.
- Since there are some hazardous substances in the battery, please do not discard it. Instead, dispose of the product that is damaged or will never be used according to the waste management measures.
- It is not recommended to use the LED while charging. It will cause rapid heat generation, the product will work improperly or automatically power off.

Important:
Please do not disassemble the product or change its battery if you have any question, please contact the seller to apply after-sales service.

Intended Use

- Please read this User Manual carefully, especially the "Warnings".
- Please use or store the product in the environment mentioned herein.
- Failure to use the product as per this User Manual or under the specified working and storage conditions will be deemed as improper use.

Features

The is a compact and powerful light source for still and video photography. It uses the latest in flicker-free LED technology, making it more efficient and durable. The Light features:

- Long-life, Low-Heat LEDs
- Long-life Built-in lithium battery
- Adjustable brightness and color temperature
- Full 0-360° color hue and saturation adjustment

Package List

The package includes the following items:

- Vibe P96L RGB Video Light x1
- Type-C Charging Cable x1
- User Manual x1

Product Instructions

OLED Display

① Estimated Time Remaining
② Battery Capacity
③ Mode Selected(CCT/HSI/Effect)
④ Color Temperature Display (CCT)
⑤ Brightness Display (CCT)

⑥ Color Hue (HSI)
⑦ Color Saturation (HSI)
⑧ Scenario Effect Group(Effect)
⑨ Effect Name(Effect)

Power ON/OFF

To turn the product on, face the OLED screen, and turn the power switch to the right to light the screen.
To turn the product off, face the OLED screen, and turn the power switch to the left to turn off the screen.

Mode Selection

Press Mode button to change mode between CCT / HSI / EFFECT.

CCT Mode

- Turn Brightness knob to set the desired brightness level from 1%-100%.
- Turn Set / Adjustment Knob to set the desired color temperature from 2500K - 8000K.

HSI Mode

- Press Select/Adjustment Knob to select between H(Hue) and S(Saturation).
- Turn Select/Adjustment Knob to set the desired Color Hue from 0-360°.
- Turn Select/Adjustment Knob to set the desired Color Saturation from 0-100.
- Turn Brightness knob to set the desired brightness level from 1%-100%.

EFFECT Mode

- Press Select/Adjustment Knob to select Scenario Effect Group from A-G.
- Turn Select/Adjustment Knob to set the desired Scenario Effect. Each group has 3 different effects and will display the effect name on OLED.
- Turn Brightness knob to set the desired brightness level from 1%-100%.

Scenario Effect List

Group A: Flash / Flash Fast / TV screen
Group B: Candle / Flame 1 / Flame 2
Group C: Police / Ambulance / Fire truck
Group D: Strobe Lights 1 / Strobe Lights 2 / Strobe Lights 3
Group E: Chase slow / Chase mid / Chase fast
Group F: Fire work 1 / Fire work 2 / Fire work 3
Group G: Club 1 / Club 2 / Romantic

Cold Shoe Adapter Installation

- Align the Cold Shoe Adapter with the threaded lug on.
- Turn the lock screw clockwise to attach the Adapter to the Light.

Mounting on a Camera/Cold Shoe/Light Stand

- Turn off the LED Light.
- Slide the Cold Shoe adapter into a camera hot shoe or cold shoe mount.
- Turn the locking ring clockwise to secure the adapter.

Charging the Will Charge From 5V Type-C Input.

- Attach the appropriate cable to the Light.
- Attach the cable to a power source.
- The OLED display will display flashing battery icon while being charged.
- Charging time varies depending on power source.

Tech Specs

Color Temperature	2500K - 8000K
Color Model	0-360° full color control (HSI)
Brightness Range	1% - 100%
Max. Brightness / Illuminance	CCT 960lm (100% 8000K) HSI 8000lm 450lm 870lm (H=100%, L=100%)
Max. Power	6.5W
Color Rendering Index	≥96
Battery Capacity	3.7V 1500mAh
Input	5V 1A Type-C
Dimension	110.2 x 60.8 x 11.5mm
Weight	117g

Notes on Temperature Warning

- product is used in an environment with a high ambient temperature, or if the product is used continuously for a long period of time. This will automatically turn off the product until it cools down.
- product is used in an environment with a low ambient temperature. In such environments, the product may not operate properly.

Guarantee Card

Serial No.	
Item Name	
Purchase Date	
User Name	
Mobile	
Address	
Receipt	

Service Warranty

Our company offers one (1) year of warranty service for the buyers.

Important:
Please keep your original receipt and guarantee card. Be sure the dealer has written on it the date of purchase and SN of the product. These are required for warranty service.

This warranty does not cover:
Defect caused by users' violation of the "Warnings" and "Intended Use".
Cosmetic defects that appear more than fifteen (15) days after the date of purchase. Cosmetic damage caused by improper handling is also excluded.
Damage that occurs while the product is being shipped to whoever will service it.

This warranty is void if:
The product identification or SN label is removed or defaced in any way.
The product is serviced or repaired by any one other than our company or the service agency authorized by our company.

Made in China

Vibe P96L RGB 全彩补光灯
使用说明书

It's your turn

为了保障使用者的安全以及防止不当使用导致产品损坏, 请在使用前仔细阅读这本手册的“重要提示”, 并妥善保管好手册资料, 以备随时查阅。

前言
感谢您购买simorr产品。

重要提示

- 请认真阅读本使用说明书。
- 请勿在水中使用时, 本产品不具备防水、防水功能。
- 请勿让产品掉落或地面, 受到碰撞或强烈冲击。
- 请勿对本产品的灯罩或镜头, 以指甲用力按压会导致产品永久性损坏。
- 请勿在完全封闭的环境下使用, 否则可能使内部温度升高而导致产品故障、起火或意外事故。
- 请勿长时间直视使用中的LED灯珠, 否则可能使视力受损。
- 请勿将产品放置在可燃或易发热的溶液附近, 否则可能引发火灾或产生烟雾。
- 在产品使用完毕时必须将产品关机。
- 请勿在产品使用期间, 立即将产品放入便携袋内, 余热可能使LED灯珠受损, 要将产品充分冷却后才能放入便携袋内。
- 本产品内部式不可拆卸锂电池, 严禁擅自拆卸。
- 电池在长时间储存不用时, 应在6个月内进行一次充放电维护, 并恢复60%左右的电量, 以延长电池的寿命。
- 电池内部有少许有害物质, 请勿任意丢弃, 请被损坏或是不再使用的产品, 依照废弃物管理方法回收处理。
- 请勿不要在充电时使用本产品, 以免快速发热, 导致产品无法正常工作或自动关闭电源。

请勿拆卸产品或更换电池, 如果您怀疑产品有任何问题, 请联络购买平台, 申请售后服务。

设备使用规范

- 请仔细阅读本使用说明书, 特别是“重要提示”部分。
- 请在本使用说明书规定的环境下条件下使用或保存本产品。
- 如不按照本使用说明书使用产品, 或不遵守规定的工作和保存条件, 将被视为违规使用。

产品特点

本产品是一款用于静态和短视频摄影的光源, 它采用金属机身设计, 搭配最新无闪烁LED技术, 使其更高效、更耐用。

- 超长寿命、低发热LED灯珠
- 内置高性能聚合物锂电池
- OLED显示屏(蓝黄显示)
- 可调节亮度及色温
- 可调节RGB全色域0-360°及饱和度
- 21个预设情景光效

物品清单

包装内包含以下物品:

- Vibe P96L RGB 全彩补光灯 x1
- Type-C 充电线 x1
- 说明书 x1

产品结构介绍

OLED显示屏

① 预计剩余使用时间
② 电量显示
③ 选择模式显示 (CCT / HSI / EFFECT)
④ 亮度显示 (CCT)

⑤ 色温显示 (H/S)
⑥ 饱和度显示 (H/S)
⑦ 情景光效组别 (Effect)
⑧ 情景光效名称 (Effect)

开机/关机

面对有OLED屏幕的一面, 电源开关向右边拨, 显示屏点亮, 产品开机。
面对有OLED屏幕的一面, 电源开关向左边拨, 显示屏熄灭, 产品关机。

选择模式

按动模式按键以选择CCT / HSI / EFFECT不同模式。

CCT模式

- 转动亮度调节旋钮, 调节亮度(1%-100%)。
- 转动色温旋钮, 调节色温(2500K-8000K)。

HSI模式

- 点击设定按钮, 选择预设情景光效组别, 由A到G。
- 转动色温旋钮, 调节H(色调) (0-360°)。
- 转动饱和度旋钮, 调节S(饱和度) (0-100)。
- 转动亮度调节旋钮, 调节亮度 (1%-100%)。

EFFECT 模式

- 点击设定按钮, 选择预设情景光效组别, 由A到G。
- 按动色温按钮, 选择预设情景光效。
- 转动亮度调节旋钮, 调节亮度 (1%-100%)。

预设环境效果清单

Group A: Flash / Flash Fast / TV screen
Group B: Candle / Flame 1 / Flame 2
Group C: Police / Ambulance / Fire truck
Group D: Strobe Lights 1 / Strobe Lights 2 / Strobe Lights 3
Group E: Chase slow / Chase mid / Chase fast
Group F: Fire work 1 / Fire work 2 / Fire work 3
Group G: Club 1 / Club 2 / Romantic

冷靴转接头安装

- 将冷靴转接头的螺孔对准本产品的1/4"-20螺紋孔。
- 顺时针针旋转锁定螺母, 将冷靴转接头固定在灯上。

将本产品接在相机/冷靴座

- 关闭本产品电源。
- 将已安装转接头的灯装入相机热靴或冷靴座。
- 顺时针针旋转锁定螺母, 将转接头紧固固定。

为本产品充电

- 将充电线连接接到灯上的Type-C接口。
- 将充电线连接至供电电源。
- 充电时, OLED显示屏将显示闪烁的电池图标。

规格

最大功率	6.5W
色 域	0-360°全彩色温调节 (HSI)
亮度范围	1%-100%
色 温	2500K-8000K
光 通 量	CCT模式 960lm (100% 8000K) HSI模式 8000lm 450lm 870lm (H=100%, L=100%)
显色指数	≥96
电池容量	3.7V 1500mAh
工作温度	-10°C-40°C
输入	5V 1A Type-C
尺 寸	110.2 x 60.8 x 11.5mm
净 重	117g

有关清洁的注意事项

- 新购相机光源闪光灯, 您可以先用布稍擦达一些中性的清洁剂来擦去较难去除的污痕, 然后取布将其擦干。
- 切勿使用刺激性的清洁剂, 如稀释剂, 汽油或酒精等, 因为这些溶剂会损坏表面的保护层。

保修卡

产品型号	
产品名称	
购买日期	
用户姓名	
用户电话	
用户地址	
购买单据	

保修条款

本公司对产品购买者提供为期一年的质量保证服务。

重要说明:
请保留您原始购买单据及保修卡, 同时包含您的购买日期, 产品序列号等, 这些资料质保服务时均需要提供。

质保范围不包括:
当用户违反本说明书中“重要提示”设备使用规范”任何一条导致的质量失效, 不在质保范围内, 自购买后15天内产品外部的损伤, 或是不当的面处理接触造成的外观损伤, 不在质保范围, 经运输造成的损坏, 不在质保范围。

质保无效说明:
产品序列号标识已经被磨损或无法辨识, 本质质保款无效。
产品未经本公司或者指定授权维修公司检修及改装的, 本质质保款无效。

Made in China

技术要求(包装物料)

- 材料: 按图纸
- 工艺: 按图纸
- 尺寸: 图纸中需包含必要的外观管控尺寸供质量部检验, 公差依照图表公差表
- 外观: 外观要求参照样板, 符合《乐其检验标准》
- 其它: 所有材料要符合RoHS环保要求

默认公差尺寸表

尺寸 (mm)	>0-10	>10-20	>20-50	>50-100	>100-200	>200
公差 (mm)	0.5mm	1.0mm	1.0mm	1.25mm	1.50mm	1.75mm

纸张厚度标准:

- 铜版纸类印刷品: 纸张克重依据印刷行业行业标准
- 纹纹纸类印刷品: 破裂强度及边压强度依据印刷行业行业标准

SmallRig

深圳市乐其网络科技有限公司
Shenzhen Leqi Network Technology Co.Ltd

MODEL(成品品号)	3489
PART_NO.(物料编号)	LQ-P285-18
PART_NAME(物料名称)	说明书

包装设计师

刘小斌

ID

MD

市场部

质量工程师

项目经理

产品部

开发部经理

备注:

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UNIT

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VIEW

