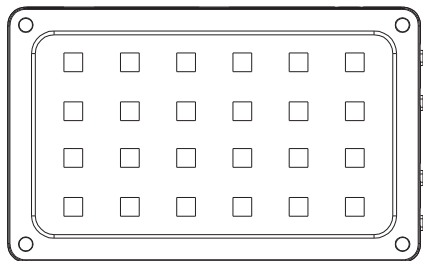


VILTROX®
唯卓仕

RB08 LED 補光燈

使用說明書



感謝您選用唯卓仕補光燈！

* 在把唯卓仕補光燈安裝到您的相機上前,請仔細閱讀本說明書,以便能夠了解和使用補光燈的全部功能。

深圳市 爵影科技有限公司 www.viltrox.com
深圳市 龍華新區 大浪街道 下嶺排村 寶坤科技工業園4棟2樓



產品功能

唯卓仕RB08專業攝影補光燈配備高顯指燈珠，流明指數高、色溫區域大，外形輕便小巧，堅固耐用；采用OLED顯示屏，精準調光，內置可充電鋰電池，持久續航；可廣泛用于人像、微距、採訪布光，主播視頻、手機拍攝等，是您攝影活動不可多得的補光助手。

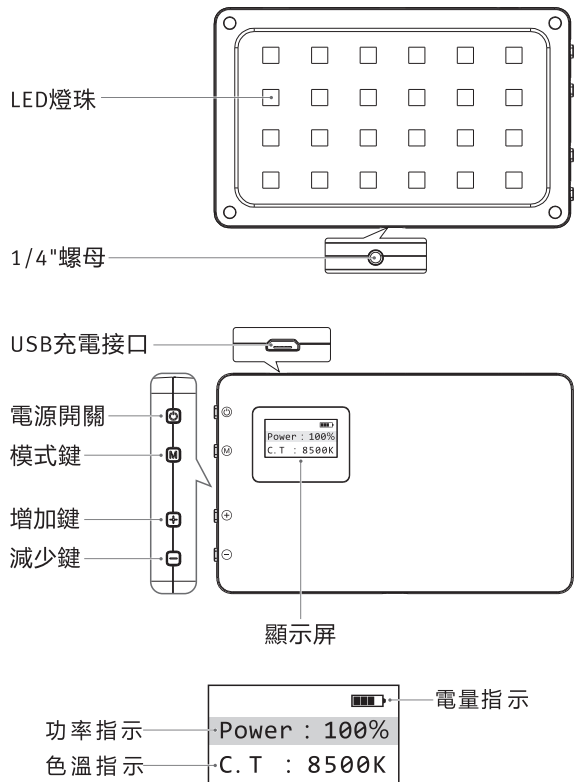
注意事項

- 請保持干燥，勿濕手接觸本產品，亦不可將產品浸入水中或暴露雨中。
- 本產品不能防水，在雨天及潮濕環境下請注意防水。
- 請放置兒童接觸不到的地方。
- 內置鋰電電池，禁止拆卸、撞擊、擠壓或投入火中。
- 請勿在易燃氣體中使用，違反此警告可能引起爆炸或火災。
- 請勿在高溫環境或太陽直射下的封閉空間使用、儲存或充電，環境溫度超過35度不宜使用該產品。
- 請使用專用充電器進行充電，並且正確按照操作說明，在規定的電壓、溫度範圍內使用。
- 本產品涉及電池，關於電池的使用請嚴格按照相應的操作規範，否則可能導致爆炸或火災。

提示

- 充電完成后，應拔出電源線。
- 長時間未使用本產品后，再次使用本產品前應將電量充滿，否則可能導致沒有電量而無法開機。
- 爲了延長電池的使用壽命，建議每三個月進行一次充電保養。
- 本產品內置可充電鋰電池，會受低溫影響存在性能，使用一定時間后，性能減弱，屬正常現象。

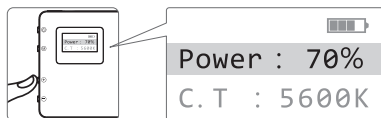
部件名稱



操作說明

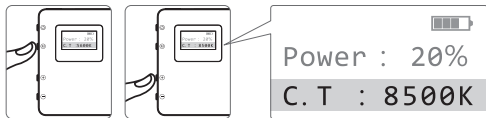
1. 關閉電源

- 長按2秒 <⏻> 電源開關鍵,打開電源(再次長按可關閉電源)開機依次顯示: 公司標志→版本號→進入操作界面，默認爲上一次的輸入值。(注:充電時，無法使用本產品)



2. 功率調節

- 短按<+> <->增加/減少健，以1%增加/減少功率值；長按以連續增加或減少功率值，功率範圍: 10%~100%



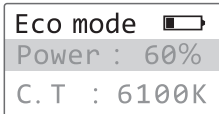
3. 色溫調節

- 按下<M>模式健，切換到色溫顯示，短按<+> <->增加/減少健，以100K增加/減少色溫值；長按以連續增加或減少色溫值，色溫範圍: 2500K~8500K

4. 充電提示 (注: 充電時，無法使用本產品)

- 把USB充電線接入后，顯示<🔋>圖標時，進入沖電狀態；顯示<100%>圖標時，表示電池已充滿；顯示<error>圖標時，表示充電錯誤，(提示: 檢測到電池已充滿或電壓沒達到4V)。

5. 低功耗警告提示



- 當電量不足時，會進入低功耗模式。在顯示器左上角提示: Eco mode 指示符，軟件會限制功率的百分比上線，如: 90%~80%... 電量越低百分比越低,最低限制到20% 當電量快耗盡時,Eco mode指示符會閃爍。
- 當電量耗盡時，軟件自動關機 (提示:Power off)

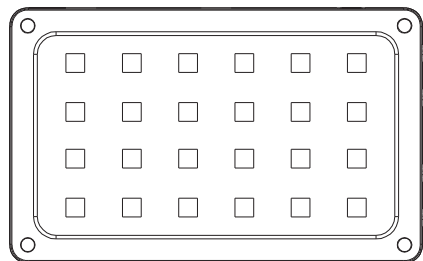
產品規格

功率範圍	10%~100% (可調)
色溫範圍	2500K~8500K(±300K) 可調
最高亮度	720 LM
最高光照度	985Lux/0.5米 (0.5米, 5600K 功率100%)
燈珠數量	24顆 (雙色燈)
顯色指數	≥ 95 (RA)
最大功率	8W (恆定功率)
充電口	Micro USB接口
充電電源	5V/2A
充電時間	約3小時
內置鋰電池	DC3.7V / 3000mAh
電池續航時間	100%, 5600K功率連續輸出約1.2小時
使用環境溫度	-10°~35°, 存儲溫度-10°~50°
固定接口	通用1/4"螺母
產品尺寸	約110mm*68mm*14mm
重量	約108g (不含柔光板)
附屬配件	補光燈 *1 柔光板 *1 USB充電線 *1 雙層旋轉座 *1 說明書 *1



RB08 LED LIGHT

User manual



Thank you for using Viltrox LED Light !

* Before setting the Viltrox LED Light on your camera, please read this instruction so that all the functions of the LED Light will be implemented.

Shenzhen Jueying Technology Co.,Ltd. www.viltrox.com
2/F,Blk 4, Baokun Science and Technology Industrial Park, Xialingpai,Dalang Str.,
Longhua,Shenzhen,China



Function

Viltrox RB08 Professional Photographic LED Light with high CRI bulbs which has high lumen index and large color temperature range. Lightweight and compact and durable; It adopts OLED screen for precise dimming, built-in rechargeable lithium battery for lasting endurance. It can be widely used in portraits, micro shooting, interview, host room light and mobile shooting, ect. It's a rare light assistant for your photography activities.

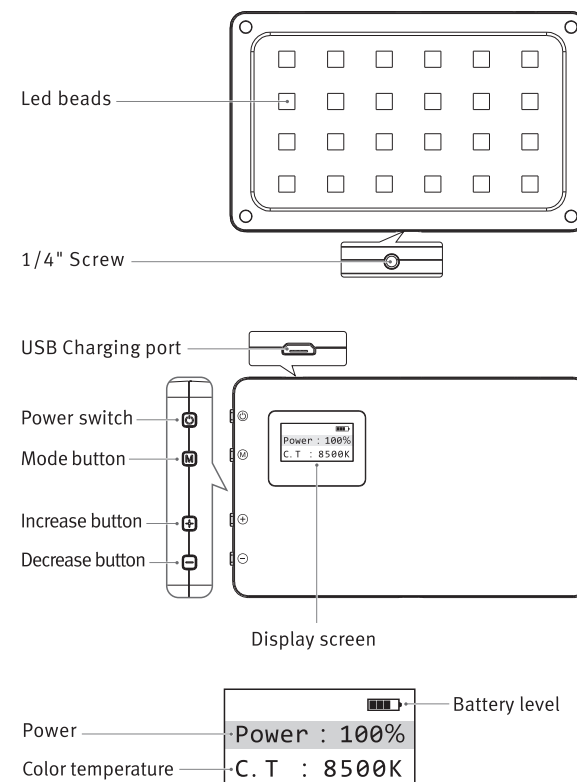
⚠️ Attention

1. Keep dry and do not touch the product with wet hands. Also products should not be immersed in water or exposed to rain.
2. This product isn't waterproof, pay attention to waterproof in rainy or wet environment.
3. Please keep out of reach of children.
4. Built-in lithium battery, No disassembly impact, extrusion or throwing into fire.
5. Do not use in flammable gases, violation of this warning may cause explosion or fire.
6. Do not use or store or charge under high temperature or in closed space direct sunlight. It is not suitable to use this product when the ambient temperature exceeds 35 degrees.
7. Please charge with a special charger. and accurately according to the operation instructions, in the specified voltage and temperature range.
8. This product involves batteries, please strictly follow the corresponding operating specifications for the use of batteries, otherwise it may lead to explosion or fire.

💡 Tips

1. After charging is complete, unplug the power cord.
2. If you haven't used this product for a long time, you should charge it to full before you use it again, otherwise, you may not be able to turn it on because there is no electricity.
3. In order to extend the service life of batteries, It is recommended to charge every three months.
4. This product has built-in rechargeable lithium battery, which has a certain life limit. After using for a certain time, the performance of the battery is weakened, which is a normal phenomenon.

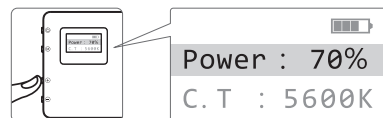
Identifying the parts



Functional operation

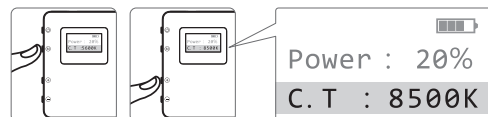
1. Switching Power Supply

- Long press <⏻> the power button for 2s, turn on the power (long press again to turn off). Display show in order during starting-up: VILTROX Logo → Version No. → Enter operation Page, the default is the last input value. (Note: You can't use this product when it is in charging)



2. Power Regulation

- Short press <⊕> <⊖> to increase or decrease power, it will be increased or decreased by 1%; Long press to continuous increase or decrease the power, the range is 10%~100%.



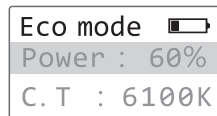
3. Color Temperature Regulation

- Press<Ⓜ>Mode button to color temperature display, short press <⊕> <⊖>to increase or decrease the color temperature, it will be increased or decreased by 100k; long press to continuous increase or decrease it, the range is 2500k~8500k.

4. Charging Tips (Note: You can't use this product when it is in charging.)

- After connecting the USB cable, it will display <🔌>icon, which means it enter charging status; when it show <Full>, the battery is full; when it show <Error>, you should know there is something wrong with charging. (Note: Batteries were detected to be full or voltage below 4V.)

5. Low power consumption warning



- Entry low power consumption mode when low battery, indication on the upper left: Eco mode indication, upper limit of power percentage will be controlled by software. For example, 90%~80%...the less power the lower percentage, the lowest limit 20%.
When the battery is running out, Eco mode indication flickers.
When the battery run out, software will switch off automatically (indication: power off)

Specifications

Power range	10%~100% (can be adjusted)
Color temperature range	2500K~8500K(±300K) can be adjusted
Max. brightness	720 LM
Max. brightness	985Lux/0.5M (0.5M, 5600K 100% power)
Lamp beads	24 pcs (Double color)
Color rendering index	≥ 95 (RA)
Power (max.)	8W (Constant power)
Charging port	Micro USB port
Charging power supply	5V/2A
Charging time	Approx. 3h
Built-in lithium battery	DC3.7V 3000mAh
Battery life	1.2h (100% full, 5600K power)
Environment temperature	-10°~35°, Storage temperature -10°~50°
Fixed Interface	Standard 1/4" screw
Dimension	Approx. 110mm*68mm*14mm
Weight	Approx. 108 g (exclude softlight plate)
Accessory	LED Light *1 Softlight plate *1 USB cable *1 Hot shoe adapter *1 Manual *1