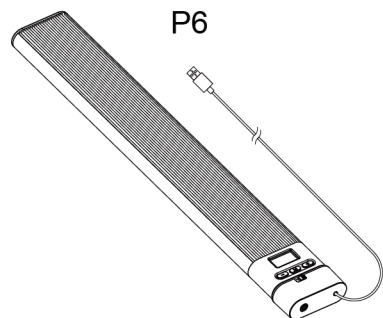


LUXceo®

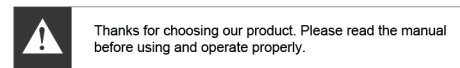
RGB VIDEO LIGHT

Executive Standard: GB 7000.1-2015 GB 7000.204-2008



SHENZHEN DISCOVER TECHNOLOGY CO., LTD
 Add: 4F, 4B, Haomai High-tech Park 387 Huatang Rd. Dalang St.
 Longhua District, Shenzhen 518109 China.
 Tel: 400-6618-101 Web: www.luxceo.com

P6



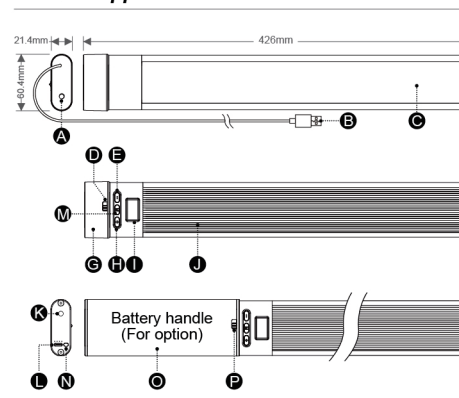
Product Features

1. The color temperature is adjustable from 2500K to 6500K.
2. The brightness is adjustable from 5% to 100%. The brightest level is up to 1300LM.
3. 0-360°full RGB color and 0-100 saturation adjustable.
4. 12 kinds of common shooting scene simulation.
5. High CRI Ra≥95 LED.
6. Phone application control.
7. The shell is rugged aerospace aluminum material.

Packing List

LED photography light X1 Charging base with cable X1
 Battery handle X1 (For option) X1 Manual X1

Product Appearance



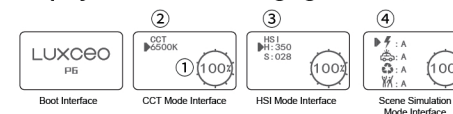
- A 1/4"screw
- B Charging cable
- C Luminous surface
- D Buckle on handle
- E Plus ("+")
- M ON/OFF/Menu
- G Removable handle
- H Minus ("-")
- I Display screen
- J Cooling shell
- K 1/4"screw on Battery handle
- L Type-C Port
- N Start key
- O Battery handle (For option)
- P Buckle on Battery handle

*Click the "Start key" before turn on the light

Switch Instruction

- 1.M button is power switch/ bluetooth switch/menu switch:
 when the light is off, short press to turn on the light; long press to turn on the bluetooth.
 when the light is on, short press to move the cursor; double click to change the three modes; long press to turn on the light.
- 2."+" "-" can control the brightness, they can adjust the specification at one certain mode.

Display Interface and Charging Instructions



- ①.Brightness Percentage Icon: It displays the brightness at the current mode.
- ②.CCT Mode Interface: Press M to change the color temperature and brightness, press "+" "-" to adjust the magnitude.
- ③.HSI Mode Interface: Press M to change H, S and brightness, press "+" "-" to adjust the magnitude.
- ④.Scene Simulation Interface: Press M to change the mode and brightness, press "+" "-" to adjust the figure.

Flashing Mode:

- A - Lightning
- B - Camera flash
- C - Red SOS

RGB Mode:

- A - Slow cyclic gradient
- B - Fast cyclic gradient
- C - Firework

Warning Mode:

- A - Police car light simulation
- B - Ambulance light simulation
- C - Fire fighting truck light simulation

Scene Simulation Mode:

- A - Bar light simulation
- B - Disco light simulation
- C - Candlelight simulation

Specifications

Name	RGB Video Light	Model	P6
Input	DC 12V/1.5A	CRI	Ra≥95
Power	18W(MAX)	Brightness	1300lm(MAX)
Battery	3.7V 10000mAh	Weight	362g
Standard size	~426×60.4×21.4mm	CCT	2500-6500K
Size	~563×60.4×21.4mm (Battery handle + Lamp)		
Application	Indoor/ Outdoor		
Operate Temperature	0~40℃		
Storage Environment	-10~50℃		

Note: LED light source of this lamp is irreplaceable, please replace the whole lamp when LED Light source comes to the end of life.

Tuya Smart Application (Bluetooth) Operation

1. Please scan the QR code below to download the application.
2. Connect the Phone:
 - ① Long press the switch for 3 seconds to turn on Bluetooth after turning off the light. If there is a paired mobile phone before, you can directly use this mobile phone to control;
 - ② If there is no paired mobile phone before or need to clear the code to re-pair, and long press again after entering the Bluetooth mode, light will flash and then enter the pairing mode;
 - ③ Connection: Turn on the Bluetooth of the mobile phone→Open the Tuya Smart Application→Click the "+" in the upper right corner→Click "Lighting"→Click "Lighting (Bluetooth)"→Click "Confirm the light has flashed"→Done
3. Application Operation Interface:
 - Switch: Turn On/Off
 - Color: White light mode, RGB full color mode
 - Scene: 8 lighting application scenarios
 - Music: Change the lighting color according to the music rhythm and volume (There is play music mode or microphone mode).



Tuya Smart Application



PLEASE NOTE

1. Keep the batteries away from fires and high temperatures.
2. Do not place the light in fire in case of explosion.
3. Do not modify or take this product apart. Don't shake, beat or strike it.
4. Please check the voltage requirements before using to avoid damage to the light.
5. Children should use this product in the company of their guardians. To avoid eye injury, please do not look directly at the glowing surface.
6. Please charge the light at least once every three months. And don't put it into water or wet environment while charging.
7. Please plug out the power cord while not using this light to avoid injury and damage.
8. Please do not put it in damp environment or water when charging.
9. The product will heat when working. Please do not cover the product to affect heat dissipation. If too hot, it may damage the product or even result burning.



In the following situations, immediately cut off the power supply and seek help from a technician.

- Any liquid, including rain or water, spills into the product that will damage electronic components.
- Product gives off gas or have an unusual flickering.
- The cable is damaged and one can see the bare wire.
- The shell is broken.



Please don't discard the lithium battery.



Customer Information

Attn: _____ Tel: _____
 Add: _____

Product Information

Product Model: _____ Purchase Date: _____
 Product Serial Number: _____

Product Maintenance Record

Date	Maintenance Center Name	Fault and Handling	Finish Date

The Dealer Information

Company Name: _____ Purchase Date: _____
 Add: _____
 Signature: _____



The user to save Lost not fill V1.0