

HOTO Camplight.



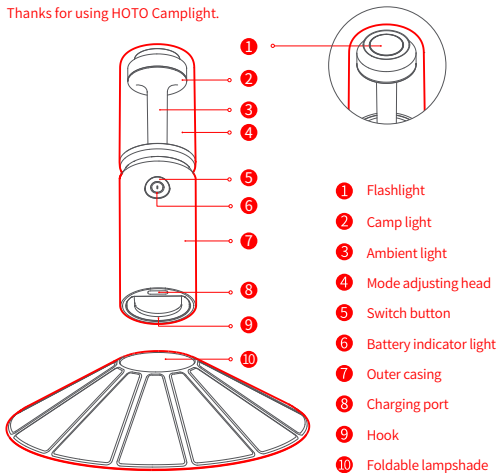
**Make It
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01 Product Overview

Read this manual carefully before use, and retain it for future reference.
Thanks for using HOTO Camplight.



02 How to Use

Mode Adjusting Head

- This product has three modes. To select a desired mode, please rotate the mode adjusting head, and align the markings on the lampshade with those on the cylinder tool body.
 1.  Flashlight mode: This mode is generally used when travelling and for long-distance illumination.
 2.  Camp Light mode: This mode is generally used for illuminating the surroundings.
 3.  Ambient Light mode: This mode is generally used for creating atmosphere.
- When powered "ON", modes can be freely adjusted by rotating the mode adjusting head. The selected mode will turn on in the highest light intensity.

ON/OFF

Under the Flashlight Mode:

- Press the switch button to turn on the Flashlight gradually; Press it again to turn off the Flashlight gradually.
- The flashlight powers on in the brightest mode by default. Press and hold the switch button for stepless dimming, adjusting from the highest to the lowest brightness. Corresponding mode indicators will progressively light up. Press and hold again to switch from the lowest brightness to the highest. Corresponding mode indicators will progressively light up.

Under the Camp Light Mode:

- Press the switch button to turn on the Camp Light gradually; Press it again to turn off the Camp Light gradually.
- The camp light powers on in the brightest mode by default. Press and hold the switch button for stepless dimming, adjusting from the highest to the lowest brightness. Corresponding mode indicators will progressively light up. Press and hold again to switch from the lowest brightness to the highest. Corresponding mode indicators will progressively light up. brightness to the highest. Corresponding mode indicators will progressively light up.

Under the Ambient Light Mode:

- Press the switch button to turn on the Ambient Light gradually; Press it again to turn on the Candlelight mode. Press it again to turn off the Ambient Light gradually.
- The ambient light powers on in the brightest mode by default. Press and hold the switch button for stepless dimming, adjusting from the highest to the lowest brightness. Corresponding mode indicators will progressively light up. Press and hold again to switch from the lowest brightness to the highest. Corresponding mode indicators will progressively light up. Brightness to the highest. Corresponding mode indicators will progressively light up.
- Brightness can not be changed under Candlelight mode.

When the product is being charged: All functions can be used normally.

Charging

Plug the charging cable into the Type-C charging port to charge the product.

Note: This product is equipped with a Type-C charging cable.

Battery indicator light

In the "ON" status:

Flashing red light: 0-10%

Continuous red light: 10%-30% (off after 5 seconds)

Continuous orange light: 30%-60% (off after 5 seconds)

Continuous green light: 60%-100% (off after 5 seconds)

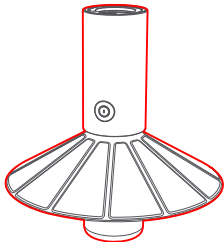
Charging indicators:

Charging in process: Red breathing light
(breathing rate: every 3 seconds).

Charging completed: Permanent green
light.

Foldable lampshade

To attach the foldable lampshade, fix it in the groove between the mode adjusting head and body's outer casing where the magnets can be found.



03 Warning

Safety precautions

- **For proper use** Please follow the instructions in this User Guide to use this product properly.
- **Repair services** Do not disassemble this product. In order to avoid safety accidents, only authorized personnel are allowed to repair this product.
- **Charging instructions**
 1. This product can only be charged with a charger that meets its charging parameters.
 2. If the status indicator light does not work properly during charging because this product has not been used for a long period of time, please charge it for 30 minutes for observation.
- **Instructions for use**
 1. This product can emit strong light. Please keep direct rays of light away from the eyes of people and animals and the lens of optical equipment.
 2. To reduce the risk of injury, children should be accompanied by their parents when using this product.
 3. To reduce the risk of electric shock, do not place this product in water or other liquids.
 4. Do not place or store this product where it may fall into the bathtub or sink.

Warnings

1. Damages caused by using a charger with unfitting parameters for charging is not covered by the warranty, and it may lead to other hazards.
2. If battery temperature of this product reaches 45°C, the charging protection function will be triggered, and the charging will be discontinued. The recommended ambient temperature for charging is 0-30°C.

Battery safety warnings

- Do not open or shred the battery.
- Do not expose the battery to heat sources or flames. Do not store the battery under direct sunlight.
- Do not perform mechanical shocks to the battery.
- If the battery accidentally leaks, avoid direct contact of leaking liquid with skin or eyes. In case of contact, it is recommended to rinse with abundant water.
- Charge the battery before first use.
- After long-term storage, the battery needs to be charged and discharged several times to obtain the best battery performance.
- Battery performance is best when used at ordinary temperature ($20 \pm 5^{\circ}\text{C}$), its performance is the best.
- The battery must be removed before this product is disposed of.
- Before removing the battery, the power of this product must be cut off.
- Please recycle and dispose of the battery in an environmentally correct manner.



All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

CE We Shanghai HOTO Technology Co., Ltd., hereby, declares that this equipment is in compliance with the applicable Directives and European Norms, and amendments.

Federal Communications Commission Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for

Product: HOTO Camplight

Model Number(s): QWLYD001

Brand/Trade: HOTO

We declare that the above mentioned device has been tested and found in compliance with CFR 47 Part 15 Regulation.

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.

Note: 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.

Representative of Responsible Party for SDoC

Company: HOTO (US) TECHNOLOGY CO LTD

Address: 919 North Market Street, Suite 950, Wilmington DE 19801

Country: U.S.A.

Customer Service(US): +1 855-577-2659

Mon-Fri 9:00am-5:00pm(CST)

Troubleshooting

Issues	Possible Causes	Solutions
Pressing the main power button doesn't light up any light, and battery indicator shows a flashing red light.	The lithium battery runs low	Charging
The battery indicator light is not on during charging	1. The charging cable is not plugged in properly, or the charging cable is not the designated one; 2. The ambient temperature for charging is below 0°C or above 45°C	1.Please use the designated charging cable and the 5V power adapter; 2.Charge this product in adequate environmental temperatures 0-45°C

04 Specifications

Model: QWLYD001

Item Dimensions: $\phi 34 \times 128$ mm

Net Weight: 135 g

Input: 5 V=1.5 A

Water Resistant: IP66

Battery Type: Lithium-ion battery

Battery Capacity: 3200 mAh

Rated Voltage: 3.6 V=

Charging Time: Approx. 180 min

Lighting parameters

	Flashlight mode	Camp light mode	Ambient light mode	
Functions	Flashlight	Floodlight	Ambient light	Candlelight
Brightness	120~12lm (stepless dimming)	180~18lm (stepless dimming)	50~5lm (stepless dimming)	50~5lm
Color temperature	5000K White light	4000K Warm color light	2700K Warm color light	2700K Warm color light
Battery life	10h~40h	8h~40h	20h~50h	30h

The various data parameters mentioned in this page are measured in a laboratory environment, and the data may differ or be inaccurate due to objective environmental and usage factors.

The light source of this luminaire is not replaceable and the entire luminaire should be replaced when the light source reaches the end of its life.

If the external cable or cord of this luminaire is damaged, the cord is to be replaced with a cable or cord specially provided by the manufacturer or its service agent.

Manufacturer: Shanghai HOTO Technology Co., Ltd.

Address: Building 45, No.50 Moganshan Road, Shanghai, China.

DECLARATION OF CONFORMITY



EU Declaration of Conformity

We

Shanghai HOTO Technology Co., Ltd.

Declare that the product:
HOTO Camplight / QWLYD001

Complies with the essential health and safety requirements of the following directives:

2014/35/EU The Low Voltage Directive

References to the following harmonized standard were made:

EN 60598-1:2008

EN 60598-2-4:2018

2014/30/EU Electromagnetic Compatibility directive References to the following
harmonized standard were made:

EN 55015:2019

EN 61547: 2009

EN 62471:2008

2011/65/EU+ (EU) 2015/863 Restrictions of the Use of Certain Hazardous
Substances in Electrical and Electronic Equipment

Authorised signatory and technical file holder:

Shanghai HOTO Technology Co., Ltd.

Building 45, No.50 Moganshan Road, Shanghai, China

DECLARATION OF CONFORMITY



UK Declaration of Conformity

We

Shanghai HOTO Technology Co., Ltd.

Declare that the product:

HOTO Camplight/QWLYD001

Complies with the essential health and safety requirements of the
following directives:

Electrical Equipment (Safety) Regulations 2016 and Electromagnetic
Compatibility Regulations 2016

Electromagnetic Compatibility directive
References to the following harmonized standard were
made:

BS EN IEC 60598-1: 2021 + A11:2022

BS EN 60598-2-4: 2018

BS EN 62493: 2015

BS EN IEC 55015: 2019+A11:2020

BS EN 61547: 2009

Electronic Equipment Regulations 2012 (S.I. 2012/3032) (as amended)

Restrictions of the Use of Certain Hazardous Substances in

Electrical and Electronic Equipment

Authorised signatory and technical file holder:

Shanghai HOTO Technology Co., Ltd.

Building 45, No.50 Moganshan Road, Shanghai, China

Designed by **HOTO**