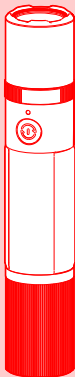


HOTO
Flashlight Power



**Make It
Happen**





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(www.hototools.com)

Safety Instructions

Please use the flashlight correctly as described in this manual.

WARNINGS

- Do not let children use the seat belt cutter and window breaker.
- Do not leave the flashlight in a car or in direct sunlight for a long time in hot weather, as it may overheat and cause burns.
- Do not charge outdoors on rainy days.

Precautions

- The flashlight's light bulb is irreplaceable. When the light bulb reaches the end of its service life, the entire flashlight needs to be replaced.
- This product can emit a strong light, please avoid directing the light at people's or animals' eyes and optical lenses.

Battery safety

- Do not open or cut the battery.
- Do not expose the battery to heat or flames. Keep the battery away from direct sunlight.
- Do not subject the battery to mechanical shock.
- In case of accidental battery leakage, do not get the leaked liquid on your skin or eyes. In case of contact, rinse with plenty of water and seek medical attention in time.
- Charge the flashlight before using for the first time.
- After long-term storage, the battery needs to be charged and discharged several times for optimal performance.
- The battery is at its best performance when used at room temperature ($20^{\circ}\text{C} \pm 5^{\circ}\text{C}$).
- If the flashlight needs to be disposed of, the battery must be removed.
- The flashlight must be turned off before the battery is removed.
- Please recycle and dispose of the battery in a proper and environmentally friendly manner.

Usage

- The flashlight emits a strong light. Avoid shining the light directly into the eyes of people or animals, or into the lenses of optical equipment.
- To reduce the risk of injury, children should be supervised by an adult when using the flashlight.
- To reduce the risk of electric shock, do not place the flashlight in water or any other liquids.
- Do not place or store the flashlight anywhere near a bathtub or sink.
- When the high light (in the main light mode) or the strobe mode are used for a long time, the surface of the flashlight may start to warm up. This is normal. To reduce the risk of burns, do not touch it if this happens.
- The IP54 dust-tight and water-resistance function of the flashlight will be ineffective without the tailcap.

Charging

- Please use a charger that meets the flashlight's specifications.
- If the flashlight has not been used for a long period of time and the battery level indicator does not work properly when charged again, continue charging for 30 minutes and then check whether the battery level indicator works normally.
- If you use a charger that does not meet the flashlight's specifications, any damage to the flashlight caused by this will not be covered by the warranty, and it may lead to other risks.
- If the flashlight's battery reaches 45°C, the charging protection function will be triggered and the charging will be stopped. The recommended ambient temperature for charging is room temperature.

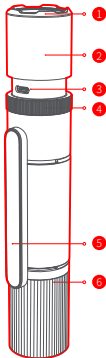
Note: Illustrations of product, accessories, and user interface in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

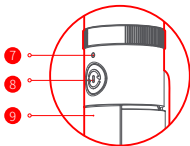
Read this manual carefully before use, and retain it for future reference.

Product Overview

Thank you for using the HOTO Flashlight Power.

- ① Strike Bezel
- ② Beam Adjuster
- ③ Type-C Charging Port
- ④ Mode Adjuster
- ⑤ Magnetic Base
- ⑥ Tailcap

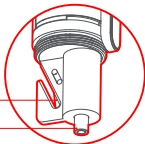




7 Battery Level Indicator

8 On/Off Button

9 Side Light



10

11

10 Seat Belt Cutter

11 Window Breaker

How to Use

Charging

- The flashlight must be fully charged before its first use.
- Slide the beam adjuster upwards to expose the Type-C charging port and insert the charging cable to charge.

Note: The flashlight comes with a Type-C charging cable.

- When the flashlight is charging:
Main light: Only low light can be enabled.
Side light: You can cycle through low light, blinking red light and blinking fog light.



Mode adjuster

Turn the mode adjuster to change between the two different modes:

Main light mode 

Side light mode 

On/Off button

- Using the button:
Press and hold the on/off button for 0.5 seconds to turn the flashlight on or off.
-  In main light mode:
Press and hold the on/off button for 0.5 seconds to turn on the low light, then press again to cycle through: medium light - high light - low light. Press and hold the on/off button again for 0.5 seconds to turn the flashlight off.
-  In side light mode:
Press and hold the on/off button for 0.5 seconds to enable the low light, then press again to cycle through: high light - blinking red light - blinking fog light - low light. Press and hold the on/off button again for 0.5 seconds to turn the flashlight off.

- Strobe mode/SOS mode:
Press and hold the on/off button for 3 seconds at any time to turn on the strobe mode, then press again to cycle through: SOS mode - strobe mode. Press and hold the on/off button again for 0.5 seconds to turn the flashlight off.

Beam adjuster

Slide the beam adjuster up and down to adjust between spotlight and floodlight.

Battery level indicator

- If the battery level is above 20% while the flashlight is turned on, the battery level indicator will remain white. If the battery level is 20% or below, the battery level indicator will remain red until the battery runs out and the flashlight turns off.
- The battery level indicator keeps breathing when charging and will turn off when charging is completed. If charging the flashlight when its battery is full, the battery level indicator will turn off after breathing for 20 seconds.

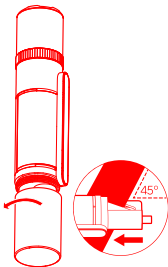
Seat belt cutter

Unscrew the tailcap first and then use the seat belt cutter according to the following steps.

Step 1: Pull the seat belt across your chest tight with your hand to keep it straight.

Step 2: Hold the flashlight and slot the taut seat belt into the cutter.

Step 3: Keep the flashlight level and quickly pull it horizontally to cut the seat belt.



⚠ The cutter and the seat belt should be at a 45° angle to make cutting easier.

Window breaker

Unscrew the tailcap, place the end of the window breaker perpendicular to the window and press hard. The window breaker nail will pop out and break the glass. Once you let go, the window breaker nail will go back inside the flashlight.



Magnetic base

The magnetic base can be attached to any magnetic surface containing iron, nickel, etc. The magnetic base's sliding rail allows for 107° rotation of the flashlight.



Troubleshooting

Issues	Possible Causes	Solutions
The battery level indicator remains red when you turn on the flashlight.	Low battery power	Charge the flashlight.
The battery level indicator does not light up when charging.	1. The Type-C charging cable isn't plugged in or the charging cable provided isn't being used. 2. The ambient charging temperature is below 0°C or above 45°C.	1. Use the charging cable provided, and make sure a 5 V power adapter is being used. 2. Charge at room temperature.
The flashlight changes modes automatically when in use.	There are magnetic interferences near the mode adjuster.	Do not place the flashlight near a magnet or use in a strong magnetic environment.
The window breaker nail doesn't come out.	The window breaker is neither perpendicular to the surface nor being pressed hard enough.	Make sure the window breaker is perpendicular to the surface and is pressed down to the end.

Note: The flashlight's light bulb is irreplaceable. When the light bulb reaches the end of its service life, the entire flashlight needs to be replaced.

Specifications

Model: QWSDT004

Item Dimensions: 188 × 40.5 × 36 mm

Net Weight: Approx. 240 g

Input: 5 V==1.5 A

IP Rating: IP54

Battery Type: Lithium-ion Battery

Battery Rated Capacity: 3100 mAh

Battery Rated Voltage: 3.6 V ==

Charging Time: Approx. 180 min

Main Light Specifications

	High Light	Medium Light	Low Light
Brightness	1000 lm	240 lm	50 lm
Battery Life	3 h	5 h	24 h
Beam Distance	240 m	120 m	50 m


Side Light Specifications

	Low Light	High Light	Blinking Red Light	Blinking Fog Light
Brightness	30 lm	200 lm		
Battery Life	36 h	5.5 h	90 h	90 h

Regulatory Compliance Information

Disposal and recycling information



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.

Federal Communications Commission Supplier's Declaration of Conformity

This supplier's declaration of conformity is hereby for

Product: HOTO Flashlight Power

Model Number(s): QWSDT004

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
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Manufacturer: Shanghai HOTO Technology Co., Ltd.
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Designed by **HOTO**