
Φακός Superfire L6-H - 750 lm, 15W, USB-C, 5 λειτουργίες

Superfire · EAN 6956362931497

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Superfire L6-H Flashlight

User Manual

Manufacturer: Shenzhen Supfire Prosperity Equ. Co., Ltd.
Address: 9th Floor, Building 10, Shui'an Garden,
YuanYang
Xintiandi, Longgang District, Shenzhen, China

WARNING:

Before using this product, please read and understand this manual thoroughly.

1. The product heats up in high brightness mode, which is normal.
2. Do not shine the flashlight directly into eyes to avoid eye irritation caused by bright light.
3. Charge the flashlight when using it for the first time or when it has not been used for an extended period.
4. The battery must be inserted into the flashlight in the correct direction to avoid damaging the flashlight.
5. The battery should be intact during use. Damage to the battery may cause short circuit, fire, or explosion.

INSTRUCTION

1. Use a USB cable to connect it to the USB interface of the flashlight, and the other end to a USB charger, phone charger, or another USB device.

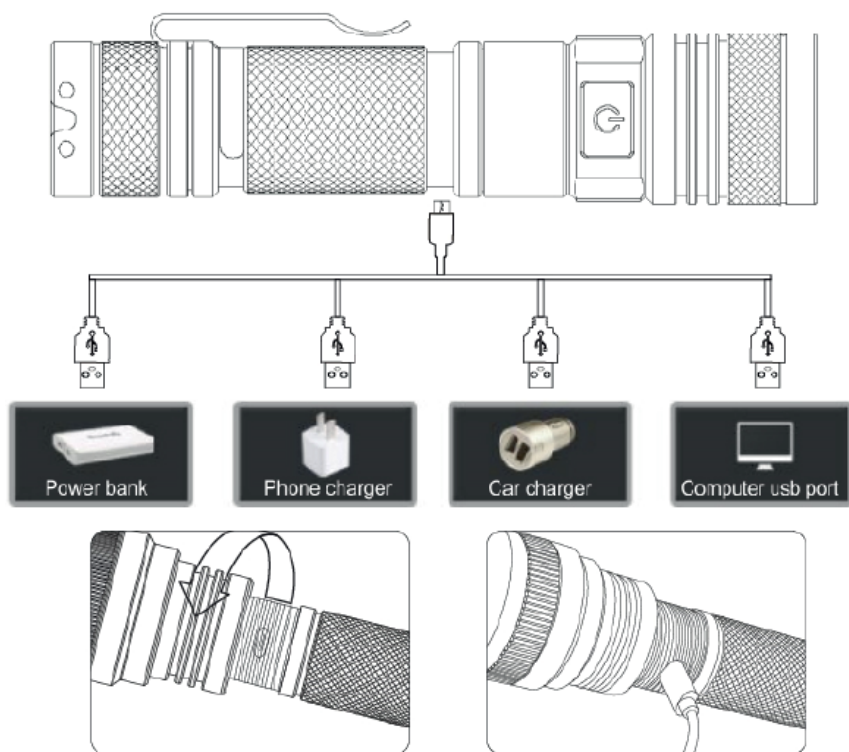


Figure 1.1 Power Supply

2. The indicator lights red when the battery is charging or discharging, and blue/green when fully charged.

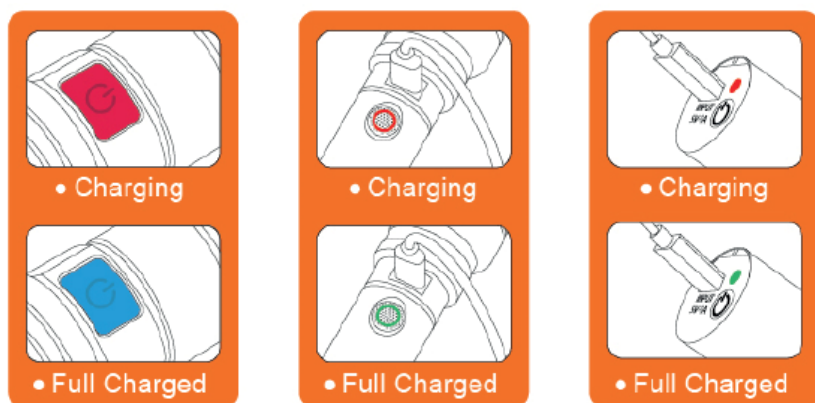


Figure 1.2 Charging

3. Some products can be used as a power bank to charge a mobile phone.

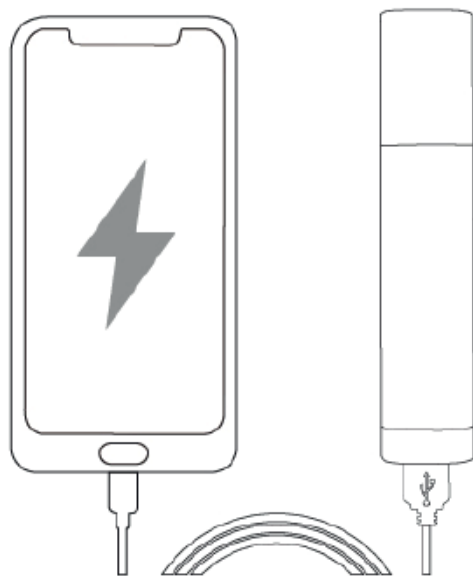


Figure 1.3 Power Bank

USB charging instructions for the headlamp:

Different reflectors have different configurations and modes, refer to the actual product.

1. Product switch and mode switch:

1.1 Press the light switch to turn on the light, then press the light switch smoothly to switch between different modes. Hold for 1-2 seconds to turn off the light; some lights do not support long press to turn them off.

1.2 Some light switches are designed with additional backlighting, and a long press of the switch will turn on the light.

1.3 Some lights are designed for continuous brightness adjustment. Press and hold the button to smoothly change the brightness from high to low or from low to high, then release it to maintain the current brightness.

1.4 Some lamps are equipped with a sensor function switch. Press the sensor function switch to activate the sensor function. Wave your hand in front of the lamp to turn on the lamp's brightness mode switch. Press the sensor function switch again to turn off the sensor control function.

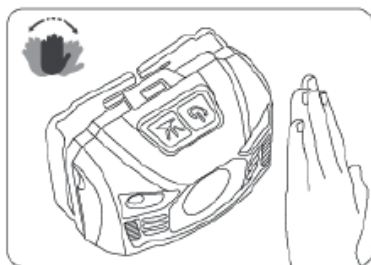


Figure 1.4 Sensor Function

2. Charging the product:

Use a USB charging cable to charge the product; various standard USB interfaces can be used, e.g., for charging a mobile phone. The location of the charging interface varies by model, and after charging, the rubber plug should be inserted. Note: different products have different configurations and modes; please refer to the actual product.

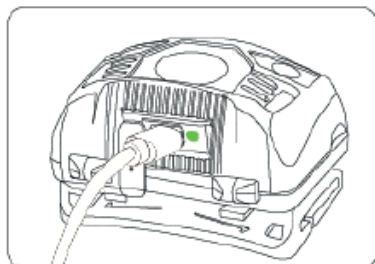


Figure 1.5 Charging Method

3) Focusing function:

Some flashlights have a focusing function that can be adjusted by pressing, pulling, or rotating the flashlight head.

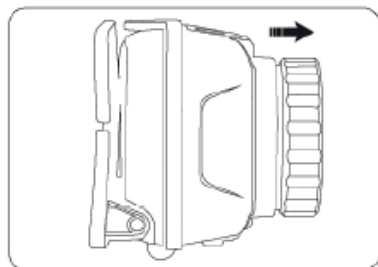
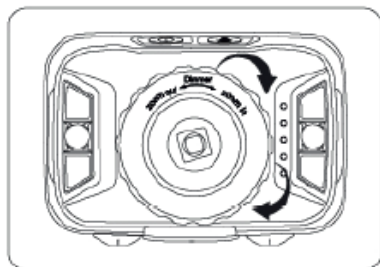


Figure 1.6 Focus

4. The size of the reflector strap can be adjusted depending on the situation; the clamp can be adjusted automatically.

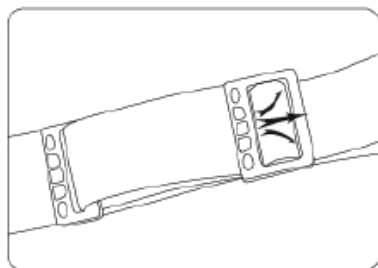
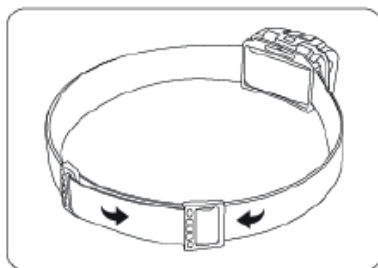


Figure 1.7 Strap Adjustment

Instructions for the flashlight battery holder:
Remove the battery from the flashlight and insert it into the charging socket.
Pay attention to the positive and negative terminals of the battery.

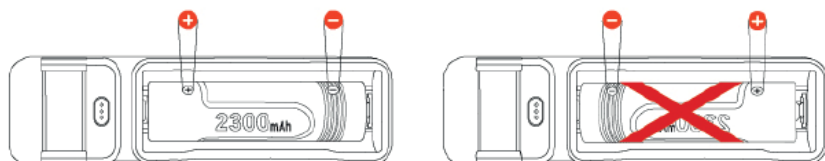
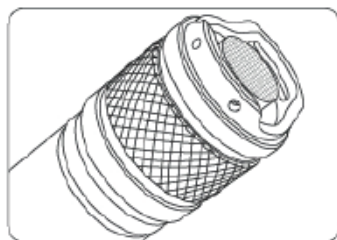
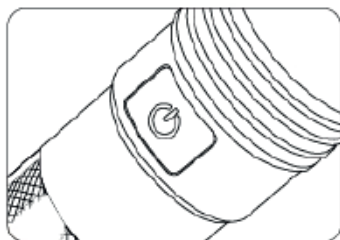


Figure 1.8 Correct and Incorrect Battery Placement

Press the button at the end or in the middle to turn the flashlight on/off, press the button to set modes, and then press the button to switch between modes. Holding any mode for 2 seconds will turn it off.



Middle Button
Rear Button



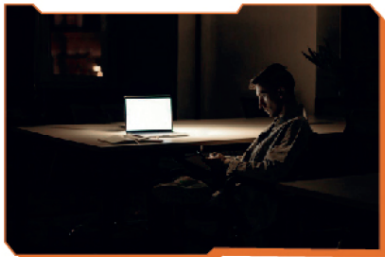
Figure 1.9 Light Modes

Note: The backlight modes vary depending on the flashlight model and are not limited to the five backlight modes mentioned above.

Application Examples



Outdoor Lighting Daily Lighting



Field Lighting
Emergency Lighting



Maintenance Lighting
Work Lighting



Home Lighting
Camping Lighting

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Środki ostrożności

1. Przed przystąpieniem do ładowania sprawdź, czy styki urządzenia są czyste.
2. Nigdy nie pozostawiaj urządzenia podczas użytkowania i ładowania bez nadzoru.
3. Zadbaj o to, aby w sytuacji awaryjnej móc szybko odłączyć urządzenie od źródła zasilania.
4. Nigdy nie wystawiaj urządzenia na działanie wysokiej temperatury.
5. Ładuj urządzenie w miejscu suchym i dobrze wentylowanym z dala od materiałów łatwopalnych, zachowaj wolną przestrzeń min. 1m od innych obiektów.
6. Nigdy nie zakrywaj urządzenia podczas ładowania.
7. Nigdy nie używaj zasilacza, stacji ładowania, kabli itp. bez rekomendacji i atestu producenta.
8. Zadbaj o swoje mienie, urządzenie wyposażone jest w ogniwa, które są trudne do ugaszenia, wyposaż się w płachtę gaśniczą.

Ochrona środowiska



Zużyty sprzęt elektroniczny oznakowany zgodnie z dyrektywą Unii Europejskiej, nie może być umieszczany łącznie z innymi odpadami komunalnymi. Podlega on selektywnej zbiórce i recyklingowi w wyznaczonych punktach. Zapewniając jego prawidłowe usuwanie, zapobiegasz potencjalnym, negatywnym konsekwencjom dla środowiska naturalnego i zdrowia ludzkiego. System zbierania zużytego sprzętu zgodny jest z lokalnie obowiązującymi przepisami ochrony środowiska dotyczącymi usuwania odpadów. Szczegółowe informacje na ten temat można uzyskać w urzędzie miejskim, zakładzie oczyszczania lub sklepie, w którym produkt został zakupiony.



Produkt spełnia wymagania dyrektyw tzw. Nowego Podejścia Unii Europejskiej (UE), dotyczących zagadnień związanych z bezpieczeństwem użytkowania, ochroną zdrowia i ochroną środowiska, określających zagrożenia, które powinny zostać wykryte i wyeliminowane.

This document is a translation of the original user manual, created by the manufacturer.

The product should be regularly maintained (cleaned) by the user or through specialized service points at the user's cost and responsibility. If there is no information about necessary maintenance actions in the user manual, the user should regularly, at least once a week, assess the physical condition of the product against that of a physically new product. If any deviation is detected, urgent maintenance (cleaning) or servicing steps should be taken. Failure to properly maintain (clean) and respond upon detecting a deviation may lead to permanent damage to the product. The warranty does not cover damages resulting from neglect.

Szczegółowe informacje o warunkach gwarancji dystrybutora /
producenta dostępne na stronie internetowej
<https://serwis.innpro.pl/gwarancja>

\$NXPXODWRU□/Z□Z21□

The device is equipped with a LI ION (lithium-ion) battery, which ages over time and usage due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V, permanently damage the battery and are not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

\$NXPXODWRU□/Z32

The device is equipped with a LI PO (lithium-polymer) battery, which ages over time and usage due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal working conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from that declared in the offer and this is not a defect of the device but a characteristic of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V, permanently damage the battery and are not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.