
Φανάρι κάμπινγκ Superfire T26-S - 500 lm, ηλιακό, 18W, 3 λειτουργίες

Superfire · EAN 6974760350726

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

Superfire

Series T

**(T26, T26-S, T32, T31, T35,
T60, T60-A, T65, T56,
T39)**

User manual

WARNING:

1. Do not shine directly into the eyes; strong LED light can cause immediate damage.
2. If the battery is not used for a long time, please charge and discharge it every 3 months to keep it in good condition.
3. It is normal for the lights to heat up after prolonged use.
4. When the indicator shows low power, please charge the battery as soon as possible.
5. To avoid damaging the surface of the camping lamp, please do not frequently expose the flashlight to sunlight, water, chemicals, corrosive gases, or other oxidizing environments.
6. Before use, please remove the transparent film on the surface of the battery.

Examples of use



**Camping
Lighting**



Emergency



**Lighting
Outdoor**



**Reading
At night**



**Night stalls
At the market**



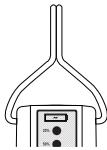
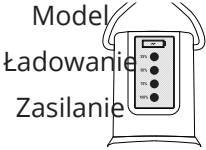
**Grilling
At night**



**Repair
Night
Construction**



User manual for models T26, T26-S and T32



Material ABS+PC
Hook
Solar charging

INSTRUCTIONS

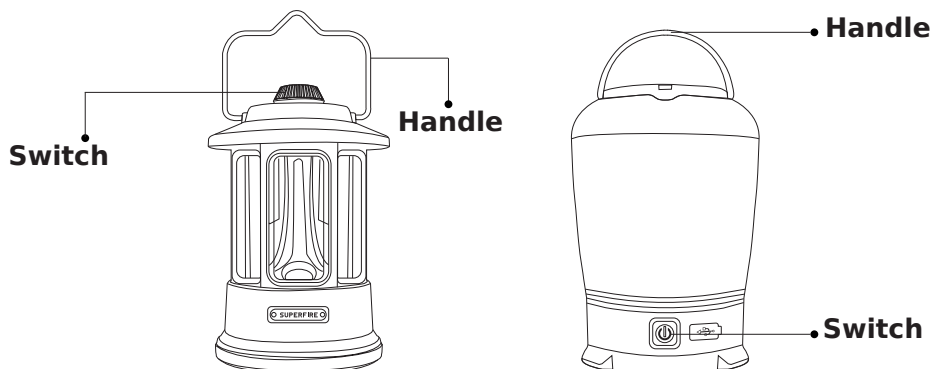
1. Press the power switch to turn on strong light, continue pressing to change modes (strong light-low light-strobe-off).
2. The blue indicator light flashes while charging; the blue indicator light stays on when the device is fully charged.
3. T26 does not have solar charging, T26-S has solar charging.

Specification

Model	T26	T26-S	T32
Charging	Micro USB	Micro USB	Micro USB
Power supply	18650	18650	18650
Power	18W	18W	4.5W
Weight	215G	265G	110G
Dimensions	99*27*165mm	99*27*165mm	77*25*146mm
Operating modes	Strong Light-Low Light-Strobe-Off	Strong Light-Low Light-Strobe-Off	Strong Light-low Light-Strobe-Off

As our product series will be continuously improved, this manual may still apply to subsequent product series.

User manual for models T35 and T31



INSTRUCTIONS

1. Press the switch on T31 to turn on white low light, and continue pressing to change modes (white low light-white medium light-white strong light-off). Mode adjustment must be completed within 5 seconds. Press the switch after 5 seconds to turn off the light source; press and hold the switch in any mode for about 2 seconds to turn on warm low mode, continue pressing to change modes (warm low light-warm medium light-warm strong light-off). Hold to switch between cold and warm light.
2. T35 - Rotate the top knob of the switch clockwise to turn on the light source, and select the light color and brightness in the following order: warm light (Low Light to Strong Light) - cold light (Low Light to Strong Light) - warm light + white light.

Specification

Model	T31	T35
Charging	Micro USB	Type-C
Power supply	18650	18650
Power	13W	6W
Weight	205G	295G
Dimensions	90*74*127mm	100*110*165mm
Operating modes	white low light-white medium light-white strong light-off/warm low light-warm medium light-warm strong light-off	Stepless dimming

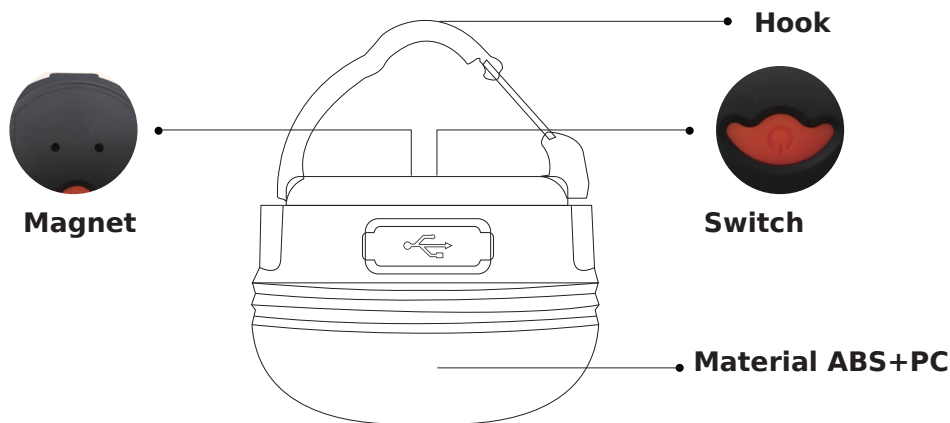
As our product series will be continuously improved, this manual may still apply to subsequent product series.

User manual for models T60

and T60-A

ładowany, a świeci stale, gdy

jest w pełni naładowany.



INSTRUCTIONS

Our series of products will be continuously improved, this manual may still apply to subsequent product series.

1. T60 - Press the switch to turn on strong light (strong light-low light-strobe-off), hold the button to activate SOS mode. Hold longer to turn off the device; T60-A - Press the power button to turn on strong light (strong light-medium light-low light-strobe-SOS-off).
2. The green indicator light flashes when T60 is charging and stays on when fully charged.

Specification

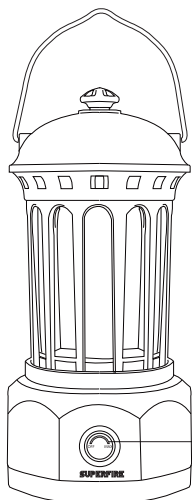
Model	T60	T60-A
Charging	Micro USB	/
Power supply	Built-in battery	3*AAA
Power	2.5W	2.5W
Weight	81G	64G
Dimensions	70*50.2mm	70*42mm
Operating modes	Strong light-low light-strobe-off/SOS	Strong light-medium light-low light-strobe-SOS-off

As our product series will be continuously improved, this manual may still apply to subsequent product series.

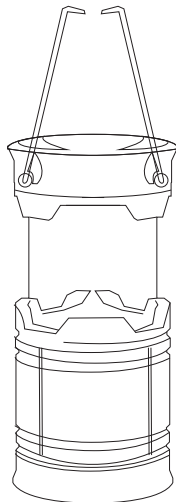
ściemnianie.

User manual for models T65 and T56

y włączyć białe światło COB, dzy trybami: białe światło stałe - o SOS - wyłączone.



• **Switch**



↑ **Retractable Lamp**

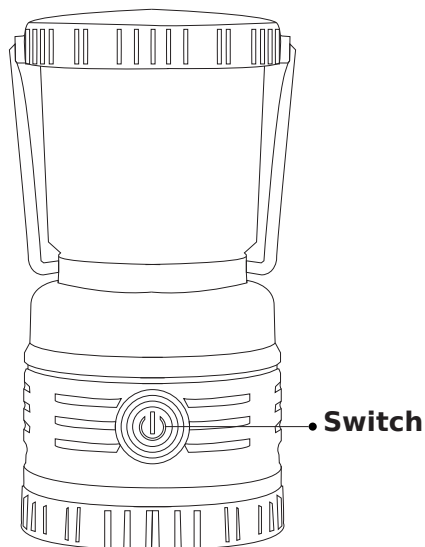
Instruction

1. T65 - Turn the knob clockwise to turn on the light source, from low brightness to high brightness, stepless dimming.
2. T56 - Pull the lamp body from the inside to turn on white COB light, press the head button to switch between modes: constant white light - flashing red light - red SOS light - off.

Specification

Model	T65 T56	
Charging	USB Type C	/
Power supply	Built-in 18650 battery	3* AA
Power	4W 4.5W	
Weight	365g 258g	
Dimensions	101*211mm 138*86*90mm	
Operating modes	Stepless dimming	White COB light / white LED - Flashing red light - Red SOS - Off

As our product series will be continuously improved, this manual may still apply to subsequent product series.



Rotate the bottom cover to install the batteries.

INSTRUCTIONS

1. Press the button to turn on white light, continue pressing the button to cycle through the following modes: Daylight-Warm White-Combined-Combined Flashing (daylight-warm white, combined mode, combined flashing mode), the sequence will repeat after cycling through all modes, a long press of the button allows for stepless dimming.
2. The green indicator light is always on when the device is powered on.

Specification

Model	T39
Material	Rubber + ABS
Batteries	3*D
Power	12W
Weight	411g
moż Size	al stosowana do kolejnych 186*86*94mm
Modes	Daylight - Warm White - Combined - Combined Flashing

As our product series will be continuously improved, this manual may still apply to subsequent product series.

Manufacturer: Shenzhen Supfire Prosperity Equ. Co., Ltd. Address: 9th Floor, Building 10, Shui'an Garden, Yuanyang Xintiandi, Longgang District, Shenzhen (Address: 9th floor, Building 10, Shui'an Garden, Yuanyang Xintiandi, Longgang District, Shenzhen)

Importer: INNPRO Robert
Błędowski sp. z o.o. ul. Rudzka
65c 44-200 Rybnik, Poland
www.innpro.pl



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. In the absence of information about necessary periodic or service maintenance actions in the user manual, the physical condition of the product should be assessed regularly, at least once a week, against that of a physically new product. If any deviation is detected or noted, urgent maintenance (cleaning) or service 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>

LI-ION battery

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 feature 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 for the cell, can cause permanent damage and are not covered by the 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.

LIPO battery

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 feature 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 for the cell, can cause permanent damage and are not covered by the 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.