

Superfire TH04-S, 1000Imm USB-C φακός προβολέα κεφαλής

Superfire · EAN 6975515775580

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

HEADLAMP PARAMETERS

WARNING: Model

Size

1. Do not shine directly into eyes, as the strong LED light may Power cause immediate eye damage. 2. If the battery is not used for an extended period, it should be charged and Built-in

discharged every 3 months to keep it in good condition. Charging port

3. The flashlight may heat up after prolonged use, which is a normal

5 modes 6 modes

occurrence. Strong, Medium, Weak light

Lighting mode Strong-Medium-Weak light Strobe

Strobe Off

4. When the power indicator shows a low charge level, the battery should be charged as SOS light

SOS Double click: Turbo

quickly as possible. Memory function

5. The battery should be protected from water, moisture, drops, etc. APPLICATION

6. To avoid damaging the surface of the flashlight, do not frequently expose it to sunlight, water, chemicals, corrosive gases, or other

oxidizing agents. 7. The flashlight does not support fast charging, so a

compatible charger should be used to avoid damage. Camping Hiking Archery Fishing Climbing

USER MANUAL

Bicycle Movement Construction Excursions Repairs

Magnetic base Warranty card

Bracket mounting

Full name

Bracket cutting direction Switch/Charging port Phone number

Align the clamp at the rear of the lamp. Push the bracket all the way down – you will hear a

click. 1.TH03, TH04, TH04-S: Press the switch to turn on the strong light source, Email

press again to set the modes: strong-medium-weak-strobe-SOS-off in

order. In any mode, press and hold for 2 seconds to turn off Address

the light. 2.TH04-S has a gear memory function and Turbo mode. Double click Other contact

the switch in any mode to switch to Turbo mode. 3. Charging indicator: the red LED lights up

during charging, the blue Date

LED lights up when fully charged. Keep out of reach of children, especially if it contains small

This document is a translation of the original user manual created by components, such as

replaceable batteries or removable port covers, which may

the manufacturer. It provides information about the distributor's / manufacturer's warranty

conditions available at ? Use in dark conditions: When using the flashlight in

<https://serwis.innpro.pl/gwarancja> darkness or in difficult conditions (e.g., during hiking,

The product should be regularly maintained (cleaned) by the user or camping), pay special

attention to the surroundings to avoid

specialized service points at the user's cost and responsibility. In case tripping or falling. If

there is no information on necessary maintenance actions or periodic or service actions in ?

Storing the flashlight: When the flashlight is not in use, store it in

the user manual, the user should regularly assess the physical condition a dry and cool place

to avoid damage, especially if it is

of the product at least once a week, comparing it to a physically new product. If any

differences are detected or powered by batteries that may overheat. ? Child safety: The

flashlight should be stored in a

noted, urgent maintenance (cleaning) or service steps should be taken.

Lack of proper maintenance (cleaning) and response in a place inaccessible to children,

especially if it contains small parts, detection of abnormal conditions may lead to permanent

damage to the product. The warranty does not cover damages resulting from neglect. Any

information regarding operation and usage can be found in the user manual or on the

product label. Before starting to use the product, familiarize yourself with its content and

follow the instructions contained therein. Also, review the following information before use:

Warnings and Safety Information

Risk of burns and damage: Exercise caution with bright light: Do not direct the flashlight

directly into eyes, especially at high light intensity, to avoid eye damage. Safety warning

regarding contact with hot surfaces: The outer parts of the flashlight may become hot, especially in the case of high-power LED flashlights. Always check the temperature of the flashlight before reusing it, especially after prolonged use. Electrical safety: Using appropriate batteries: Only use batteries recommended by the flashlight manufacturer to avoid the risk of overheating, explosion, or damage to the device. Charging batteries: Charge batteries according to the manufacturer's instructions, using the appropriate charger, and never leave the flashlight unattended while charging. Do not use in damp conditions: If the flashlight is not waterproof, avoid using it in the rain or near water to prevent damage to electrical circuits and the risk of electric shock. Warning against overheating: Flashlights, especially those with strong light sources, may become hot during prolonged use. Always check if the device is not overheated to avoid burns or material damage.

Maintenance Recommendations:

Cleaning and maintenance: Regularly check the condition of the flashlight. Use a soft cloth to clean the casing to avoid scratches and damage. Ensure that there is no moisture in the battery compartment to prevent damage. Recommendations for battery replacement: Replace batteries in the flashlight regularly, according to the manufacturer's instructions. Avoid using damaged or excessively worn batteries, which may affect the performance of the device and pose a risk of overheating.

Always check if the device is not overheated, as this can affect the device's performance and pose a risk of overheating. Avoid burns or material damage. Storing the flashlight: Store under appropriate conditions: To ensure the flashlight operates correctly for a long time, keep it in a dry and cool place, away from extreme temperatures, moisture, and heat sources. When using the flashlight in darkness or difficult conditions (e.g., during hiking, camping), pay special attention to the surroundings to avoid tripping or falling. Storing the flashlight: When the flashlight is not in use, store it in a dry and cool place to avoid damage, especially if it is powered by batteries that can overheat. Keep out of reach of children: The flashlight should not be stored in places where it may be exposed to direct sunlight or high temperatures. Environmental Protection: Waste electrical and electronic equipment marked in accordance with the European Union directive must not be disposed of together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the environment and human health. The collection system for used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed

information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased. Before starting to charge, check that the device's contacts are clean. Never leave the device unattended during use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated place away from flammable materials, keeping a minimum distance of 1m from other objects. Never cover the device while charging. Never use a power supply, charging station, cables, etc., without the manufacturer's recommendation and certification. Take care of your property; the device is equipped with cells that are difficult to extinguish, so have a fire blanket on hand. The LI-ION battery: The device is equipped with a LI-ION (lithium-ion) battery, which, due to its physical and chemical structure, ages over time and with use. The manufacturer, INNPRO Robert Błędowski sp. z o.o., 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 the declared offer and this is not a defect of the device but a product feature. To maintain the maximum lifespan of the battery, it is not recommended to discharge it below 3.18V or 15% of the total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by the warranty.

Importer: INNPRO Robert Błędowski sp. z o.o. Rudzka 65c 44-200 Rybnik, Poland tel. +48 533 234 303 hurt@innpro.pl www.innpro.pl

In the event of discontinuing the use of the battery or the entire device 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. Shenzhen Supfire Prosperity Equ. Co., Ltd. Shui'an Garden 10 Longgang Shenzhen, China linda@supfire.net The device is equipped with a LI PO (lithium polymer) battery, which, due to its physical and chemical structure, ages over time and with use. 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 to a level below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by the warranty. In the event of discontinuing the use of the battery or the entire device 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. Product battery specifications Feature Value Battery category Portable battery Battery type Portable lithium-ion rechargeable batteries (Li - Ion) Contains Cadmium/Lead ($>0.002\%$ Cd, $>0.004\%$ Pb) No Net weight (kg) 48g Capacity (mAh) 3400 Power (kWh) 12.58