

Latarka Superfire L3 P90

Superfire · EAN 6956362906648

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

This document is a translation of the original user manual for the charger and never leave the flashlight overheated to avoid replaceable batteries. Replace the batteries in the flashlight without supervision while charging. Do not risk burns or damage to removable covers regularly, according to the manufacturer's instructions. Use in damp conditions: If the flashlight is not waterproof, avoid using it in rain or near water to prevent damage to electrical circuits and the risk of electric shock. Warning against overheating: Flashlights, especially those with high light output, can heat up during prolonged use. Always check the condition of the flashlight. Use caution with bright light: Do not direct the flashlight directly into the eyes, especially at high light output. Cleaning and maintenance: The product should be regularly maintained (cleaned) by yourself or through specialized service points at your own cost and within the user's scope. Detailed information on the warranty conditions from the distributor/manufacturer is available on the website <https://serwis.innpro.pl/gwarancja>. Storage of the flashlight: When using the flashlight in darkness or in difficult conditions (e.g., during hiking, camping), pay special attention to the surroundings to avoid tripping or falling.

When the device is not overheated, to when the flashlight is not in use, store it away from hot cleaning wipes

in case of lack of avoid burns or damage in a dry and cool place, to surfaces: External parts of the housing, to avoid

necessary maintenance actions material. avoid damage, especially if it is the flashlight may heat up, especially in scratches and damage. periodic or service instructions powered by batteries, which may in the case of a high-power LED flashlight. Ensure that there is no operation, it is necessary to regularly, at least once ? Use appropriate overheat. Protection against Always check the temperature of the flashlight moisture in the chamber

a week assess the difference in the battery: Use children: The flashlight should be before using it again, of the battery, to

physical condition of the product from the only batteries stored in a place especially after prolonged use. prevent damage. new product. In the case recommended by out of reach of children, especially ? Exercise caution ? Recommendations for

detection or identification of any manufacturer of the flashlight, to if it contains small parts, such as when under bright light: Do battery replacement:

differences, urgent maintenance steps avoid the risk replaceable batteries or removable direct the flashlight Replace batteries in

(cleaning) or service should be taken. The lack of proper maintenance overheating, explosion or port covers, which may pose directly into the eyes, the flashlight regularly, (cleaning) and response upon detection ? Charging ? Using in dark high light power, to according to the manufacturer's

of a state of difference may lead batteries: Charge conditions: When avoid damage instructions. Avoid

to permanent damage to the product. batteries according to using the flashlight in sight.

or excessively worn out

The warranty does not cover damages resulting from negligence.

Do not leave flashlights unattended and always supervise during use.

All 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 guidelines contained within. Before use, also refer to the information below:

- Do not use in humid conditions: If the flashlight is not waterproof, avoid using it in rain or near water to prevent damage to electrical circuits and the risk of electric shock.
- Warning about batteries, which may affect the performance of the device and pose a risk of overheating.

External parts of the flashlight may heat up, especially in the case of high-power LED flashlights.

Storage of the flashlight: To ensure the flashlight operates correctly for a long time, store it in a dry and cool place, away from extreme temperatures, moisture, and heat sources.

Always check the temperature of the flashlight before reusing it, especially after prolonged use. Avoid storing the flashlight in places where it may be exposed to direct sunlight or high temperatures.

Recommendations for maintenance: Cleaning and maintenance:

Dear Customer, thank you for Electrical safety: Using overheating: Flashlights, can overheat. Regularly check the condition of the flashlight. ? Storing in

the purchase of this product! appropriate batteries: Use especially those with strong ?

Protection against Use a soft cloth for appropriate

Before using the product, please only batteries recommended by light sources, may children:

The flashlight should be stored in scratches and damage. Make sure that it operates correctly for

thoroughly read this the flashlight manufacturer to avoid the risk overheating, explosion, or damage prolonged a place inaccessible to moisture in the battery compartment, for a long time, store it

user manual. Charging batteries: of use. Always for children, especially to prevent damage.

Recommendations in a dry and cool

Charge batteries according to the instructions check that if it contains small regarding battery replacement: place, away from

of the manufacturer, using the appropriate the device is not components, such as extreme battery, it is not recommended to Environmental Protection The product meets Product battery specifications

temperatures, humidity, and discharge it to a level below 3.18V Used equipment the requirements of the directives

heat sources. Avoid or 15% of total capacity. Lower electronic known as the New Feature Value

storing the flashlight in values, such as 2.5V for the cell marked in accordance Approaches of the Union Battery category General-purpose portable battery

places where it may permanently damage them and this is not covered European (EU), Battery type Portable lithium-ion rechargeable

In the event of non-compliance with the European Union directive regarding batteries (Li-ion), direct action regarding the use of the battery or the entire device for more than one month must be taken. The battery should be charged to 50% and checked periodically every two months for its charge level. It is subject to selective collection and recycling in accordance with regulations concerning safety, health, and environmental protection, which define hazards that should be detected and eliminated.

Safety measures: Store the battery and device in a dry place, away from sunlight and negative temperatures. Before starting to charge, check that the device contacts are clean. Never leave the device unattended during use and charging. Ensure that in an emergency, you can quickly disconnect the device from the power source. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated place away from flammable materials, maintaining a minimum distance of 1m from other objects.

The LI-PO battery (lithium-polymer) ages over time and usage due to its physical and chemical structure. The manufacturer specifies the maximum operating time of the device in laboratory conditions, where used batteries should be collected.

Net weight (kg) 0.173

Capacity (mAh) 3700mAh

Power (kWh) 13.69

Importer:

INNPRO Robert Błędowski sp. z o.o.

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Never cover the device during charging. Never use a power supply, charging station, cables, etc. without the manufacturer's recommendations and certification. Take care of your property; the device is equipped with cells that are difficult to extinguish, equip yourself with a fire blanket. The battery itself is new and fully charged. The operating time in reality may differ from the 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 the total capacity. Lower values, such as 3.2V for the cell, permanently damage them and this is not covered by the warranty. In case of neglecting to use the battery or the entire device for more than one month, the battery should be charged to 50% and the charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures. The manufacturer specifies the maximum operating time of the device in laboratory conditions, where optimal operating conditions for the device occur, and the battery itself is new and fully charged. The operating time in reality may differ from the declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life.