



## UltraLux LSH5 Multifunctional LED Flashlight with Zoom Instruction Manual

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# UltraLux®

LED SENSOR HEADLAMP

MODEL : LSH5



[https://www.ultralux.bg/downloads/upotreba/Instruction\\_LSH5\\_web.pdf](https://www.ultralux.bg/downloads/upotreba/Instruction_LSH5_web.pdf)

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## DESCRIPTION



## TECHNICAL PARAMETERS

Charging voltage: ..... 5 V DC  
Charged current: ..... 1 A  
Charging port: ..... USB type C  
Maximum power : ..... 5W  
Colour temperature : ..... 6500 K + red light  
Maximum luminous flux : ..... 350 lm / 100 lm  
Rechargeable Li-Ion battery : ..... 3.7 V DC 1200 mAh  
Colour rendering index : ..... Ra70  
IP rate : ..... IP44  
Charging time : ..... 2 hours  
Maximum working time : ..... 5 hours  
Dimensions : ..... 60x45x35 mm

## WORKING MODES

### 1. BUTTON MODES MAIN LED

- Maximum power white light
- Minimum power white light
- Red light
- Blinking red light
- OFF

### 2. SENSOR MODE BUTTON

- Maximum power white light
- Minimum power white light
- Red light
- OFF

#### **Note:**

In sensor mode, a wave of the hand in front of the headlamp switches one of the above modes on/off. In sensor mode, the sensor indicator lights up in blue.

## CHARGING

- There is a silicone cover at the bottom front of the headlamp.
- Carefully remove and reposition the silicone cover.
- Connect the headlamp to a USB power supply using a Type-C cable.
- A red indicator light will illuminate while charging.

- The battery is charged when the green indicator lights up.

## SAFETY INSTRUCTIONS


- Do not look directly at the LED light source.
- The product is not a toy. Do not leave unsupervised use by children.
- Product contains Li-Ion battery. Please observe the general requirements when handling Li-Ion batteries.
- Dispose only in appropriate places.
- Damage to the integrity of the battery can lead to spontaneous combustion, leakage of substances hazardous to health and the environment.

## TAKING CARE OF THE NATURAL ENVIRONMENT CLEANLINESS



Please dispose the package elements separately in containers for the corresponding material.  
Please dispose the broken product separately in containers for out of usage electrical equipment.

## Documents / Resources

 <p><b>UltraLux®</b></p> <p><b>LSH5</b></p> <p>LED SENSOR HEADLAMP LED CENSOPIA / LANTARNA SENSORE LED LANTARNA DE CABEÇA COM SENSOR LANTARNA FRONTAL COM LED E SENSOR LANTARNA LED FRONTAL COM SENSOR</p>	<p><a href="#">UltraLux LSH5 Multifunctional LED Flashlight with Zoom</a> [pdf] Instruction Manual LSH5 Multifunctional LED Flashlight with Zoom, LSH5, Multifunctional LED Flashlight with Zoom, LED Flashlight with Zoom, Flashlight with Zoom, with Zoom, Zoom</p>
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## References

- [User Manual](#)

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