



SSH-50

denver.eu

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Safety information

Please read the safety instructions carefully before using the product for the first time and keep the instructions for future reference.

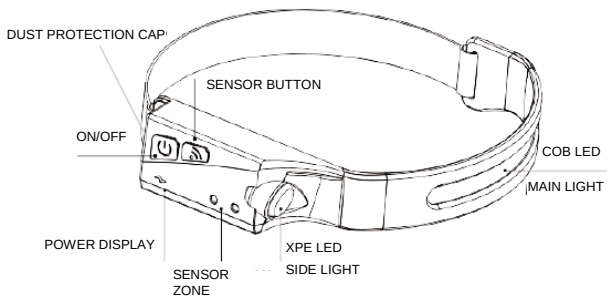
- 1 Warning: This product includes lithium polymer batteries.
- 2 Do not direct the light source directly into the eyes of people or animals – risk of blinding and permanent eye (retina) damage.
- 3 Keep product out of the reach of children and pets to avoid chewing and swallowing.
- 4 Product operating and storage temperature is from 0 degree Celsius to 40 degree Celsius. Under and over this temperature might affect the function.

- 5 Never open the product. Touching the internal electrics can cause electric shock. Repairs or servicing should only be performed by qualified personnel.
- 6 Only charge with supplied USB cable.
- 7 Do not use non original accessories together with the product as this can make the product functionality abnormal.

Denver A/S reserve the rights for print errors

Denver A/S cannot be held responsible for any technical or typographical errors and reserves the right to make changes to the product and manuals without prior notice. if you detect any inaccuracies or omissions, please inform us at the address on the back cover.

Product overview



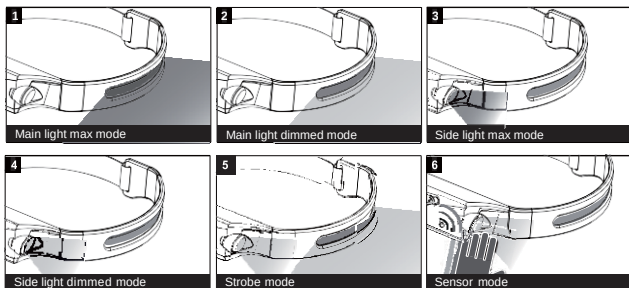
How to charge the head Lamp

1. Open the dust protection cap in the battery case.
2. Plug the type-C connector into the type-C port of the device.
3. The charging indicator illuminates as soon as the charging process starts, the LED of the charging indicator shows red when the headlamp is charging.

4. As soon as the charging process is completed, the indicator shows green, remove the charging cable from the device.
5. Close the dust protection cap.

Operating steps

1. To switch the light on, press the ON/OFF button. Main light will turn on with max brightness mode.
2. Pressing the ON/OFF button again will switch the main light to dimmed brightness mode.
3. Pressing the ON/OFF button again will switch to the side light max brightness mode.
4. Pressing the ON/OFF button again will switch the side light to dimmed brightness mode.
5. Press and hold the ON/OFF button in any lighting mode, it will switch to main light and side light strobe mode.
6. Pressing the ON/OFF button again will turn off light.
7. Pressing the Sensor button will start the sensor function. Wave your hands beside the infrared sensor within a distance of 15 cm and the light will turn on and off.



TECHNICAL SPECIFICATIONS:

Bulb type: 1x Main light; 1x Side light

Brightness: 350 Lumens (Main light max brightness)/110 Lumens (Side light max brightness)

Battery type: 102540 lithium polymer battery (3.7V/1200mAh)

Charging time: 3.5 h

Working time: 2.5-7 h

Warning!

- Lithium battery inside!
- Do not try to open the product!
- Do not expose to heat, water, moisture or direct sunlight!
- Only charge with the original charging cable supplied with this product!

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.

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Electric and electronic equipment and included batteries contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment and batteries) is not handled correctly.

Electric and electronic equipment and batteries is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment and batteries should not be disposed of with other household waste, but should be disposed of separately.

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.

All cities have established collection points, where electric and electronic equipment and batteries can either be submitted free of charge at recycling stations and other collection sites, or be collected from the house- holds. Additional information is available at the technical department of your city.

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