

NO.81007BC

4 LED POWER DISPLAY HEAD MOUNTED MAGNIFIER

Battery model: 702025 Voltage: 3.7V Battery capacity: 300 Ma

Lens magnification: 1.5x, 2.0x, 2.5x, 3.5x

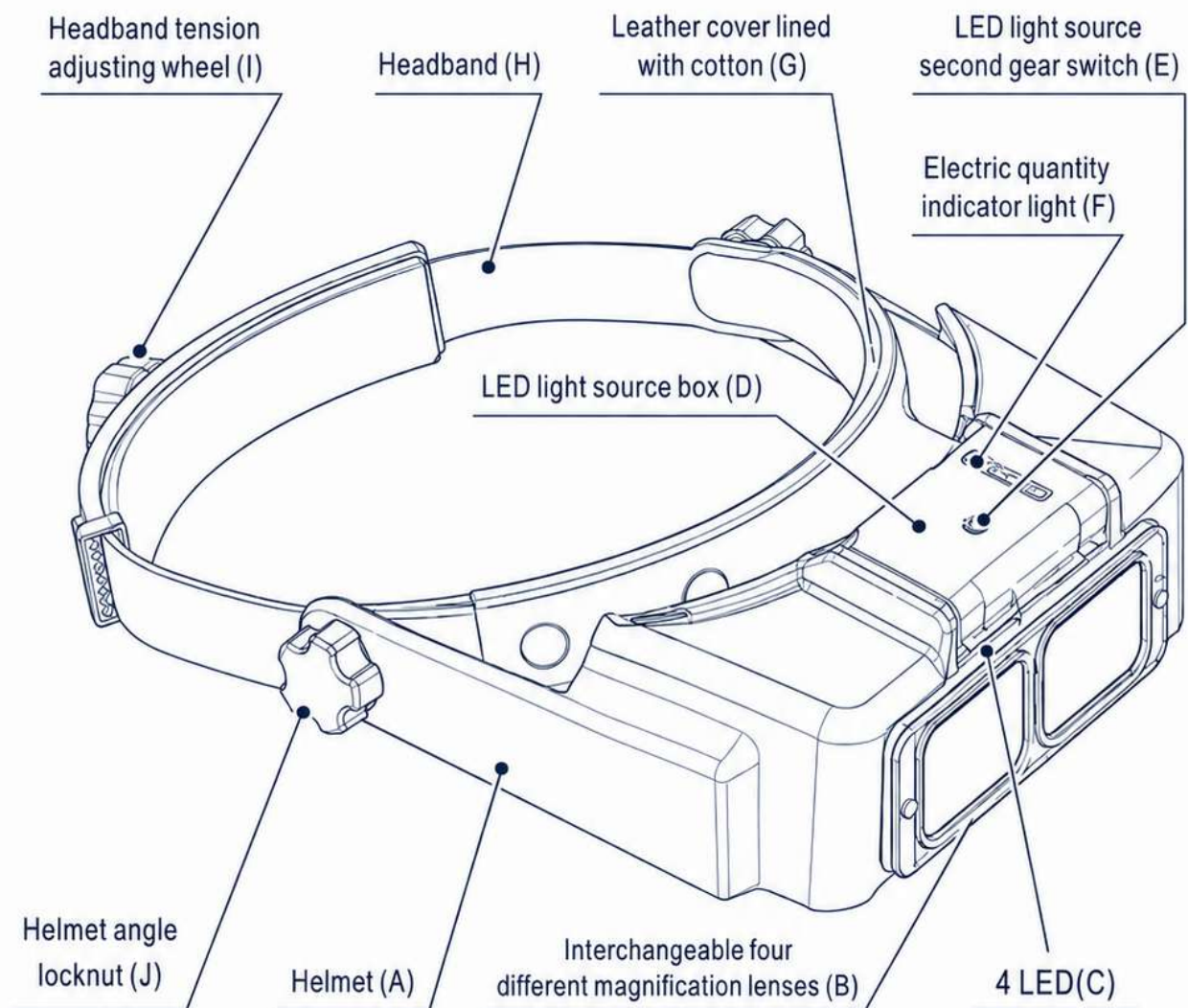


Patent No: CN202230100910.2

For your safety, please read this manual carefully before use
and keep it for future reference

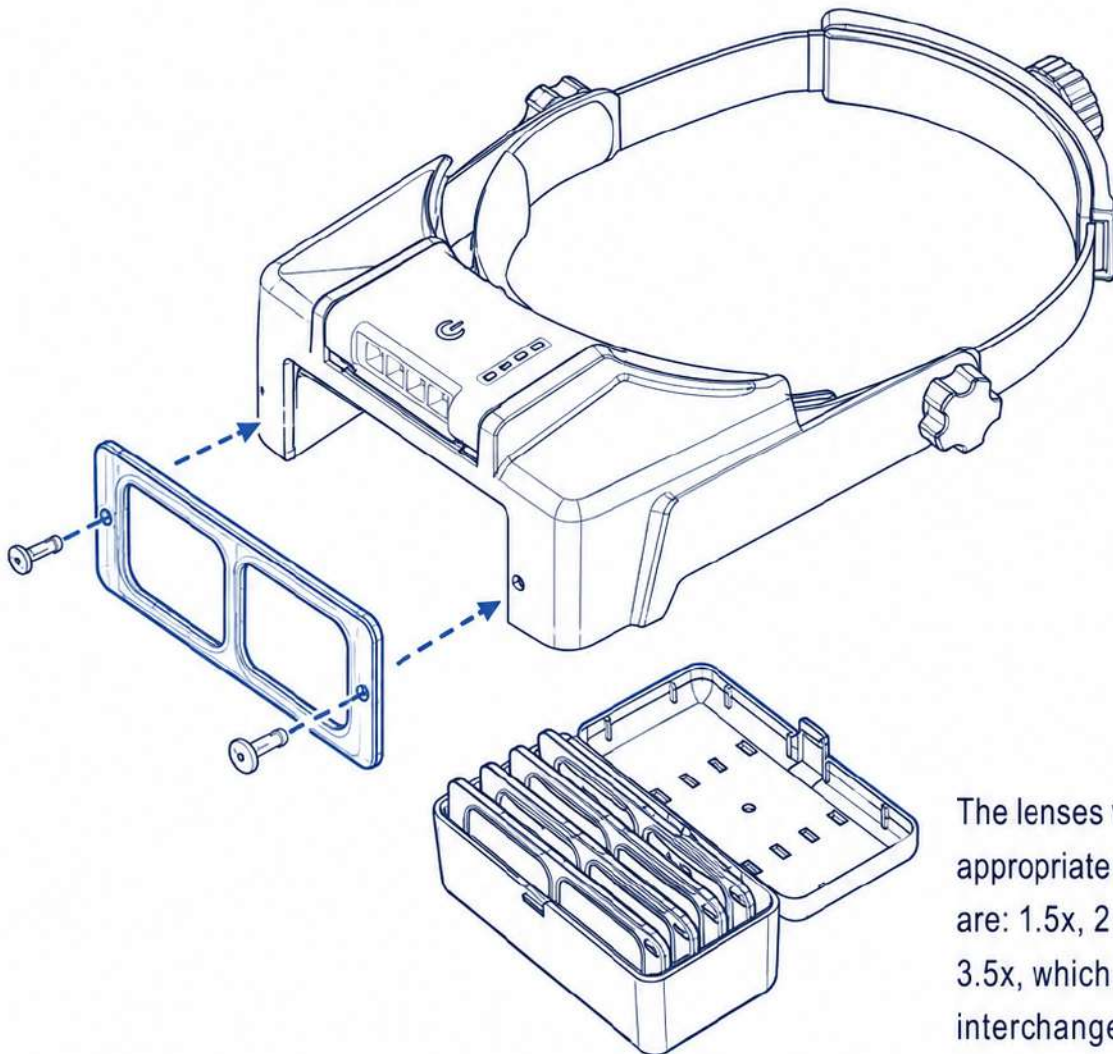
Introduction to magnifying glass

Fig.1



Lens use

Fig.2

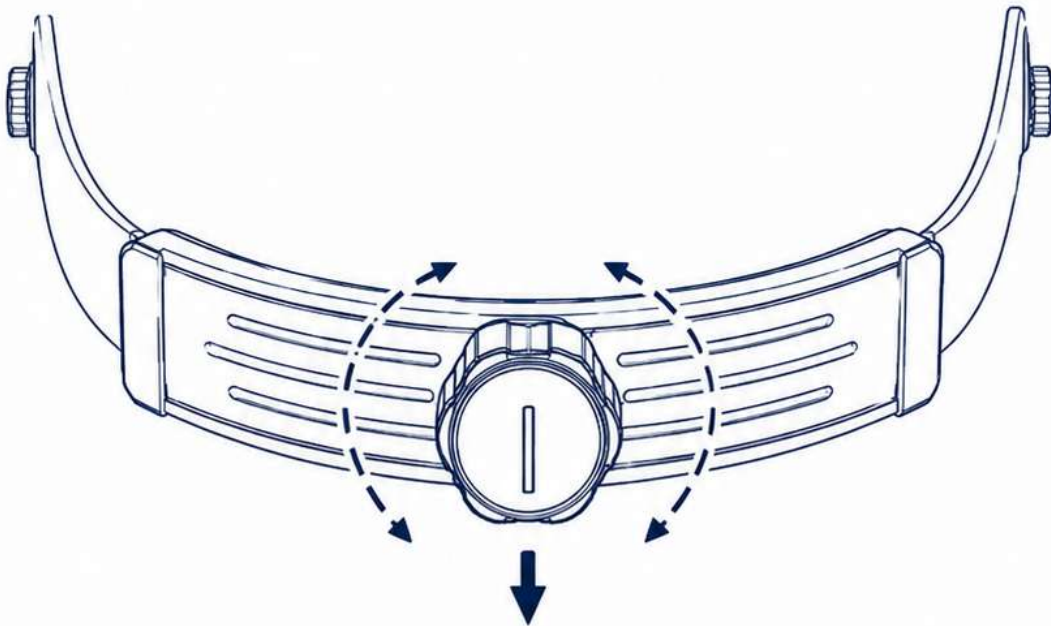


The lenses with appropriate magnification are: 1.5x, 2.0x, 2.5x and 3.5x, which can be used interchangeably.

1.5x	2.0x	2.5x	3.5x
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Headband tension adjustment

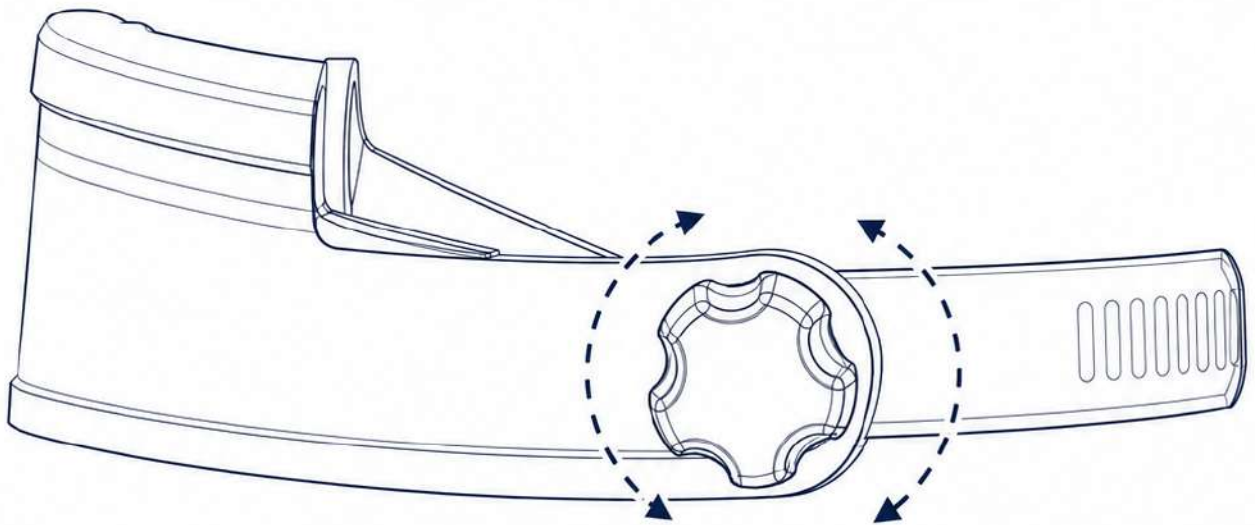
Fig.3



Pull the tension adjusting wheel (I) at the back of the headband out for 3mm, rotate counterclockwise to loosen the headband, rotate clockwise to adjust the tension, and then press the tension adjusting wheel (I) inward to lock the headband.

Helmet angle locknut

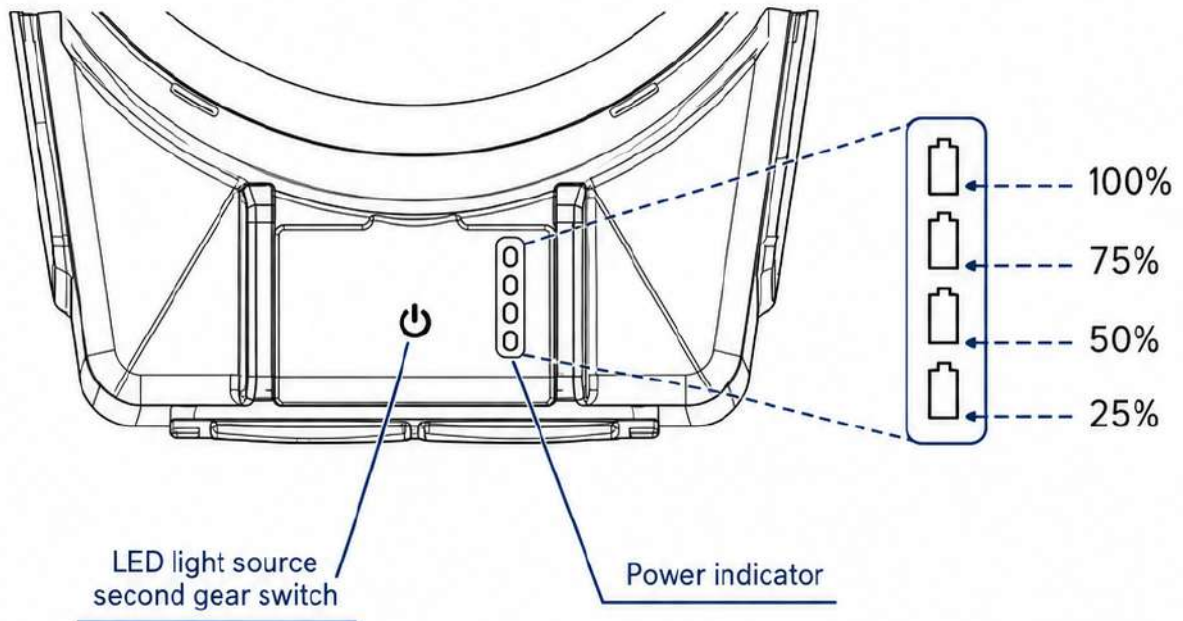
Fig.4



Loosen the Locknuts (J) on both sides by counterclockwise rotation, adjust the upper and lower angle of the helmet to a proper angle, and then rotate the Locknuts (J) clockwise to fix it.

4LED power display light source box usage

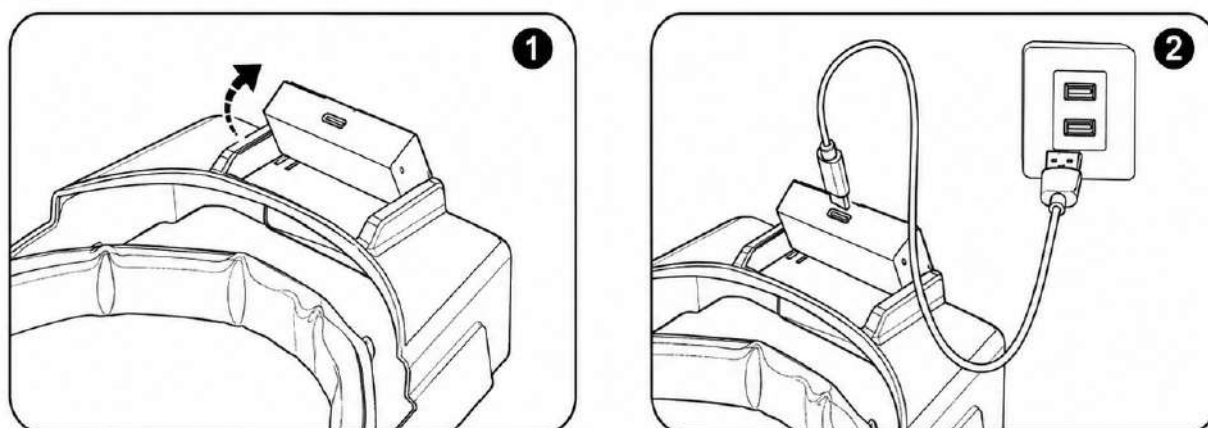
Fig.5



- A.** Operating instructions for light source switch: when the light is insufficient, the 4LED (C) light source can be turned on, press the LED light source switch (E) for the first time to turn on soft light, press the LED light source switch (E) for the second time to turn on the high light. Press the LED light source switch (E) for the third time to turn off the light source.
- B.** Description of power display: when the LED light source switch (E) is turned on the first gear (soft light), it can stay on for 6-7 hours; when the LED light source switch (E) is turned on the second gear (high light), it can stay on for 3-4 hours; when the power indicator light (F) is displayed in the last grid (25% of the remaining power), it needs to be ready for charging; when the power indicator light (F) is flashing in the last grid, it indicates that the power is about to be exhausted and charging needs to be carried out immediately.

Use of rechargeable batteries

Fig.6



Connect the C end of the Type-C USB charging cable to the power interface at the end of the LED light source box (D), then connect the USB end of the charging cable to the USB interface or the USB plug, and then plug the USB plug into the 100-240V power socket for charging. After 1.5 hours of charging, when all the power indicator lights (F) are blue, and the front battery indicator light (100% power indicator light) is no longer flashing, it indicates that the battery is fully charged.

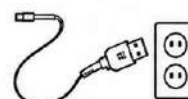
It can support common equipment to supply power



Computer



Portable power source



USB Charger

Lens parameters and precautions

Magnification	Focus
1.5X	333mm
2.0X	250mm
2.5X	200mm
3.5X	142mm

Matters needing attention:

1. Do not place the magnifying glass in the direct sunlight to avoid fire.
2. Do not observe the sun with a magnifying glass to avoid burning eyes.
3. Do not use alcohol, gasoline and other chemical liquids to wipe the lens and housing.
4. Please use the lens wiping cloth equipped with this product to dry wipe and clean the stains on the lens surface.
5. The lens can also be wiped with a wet cloth with a small amount of detergent, and then cleaned with a wet cloth with clean water.