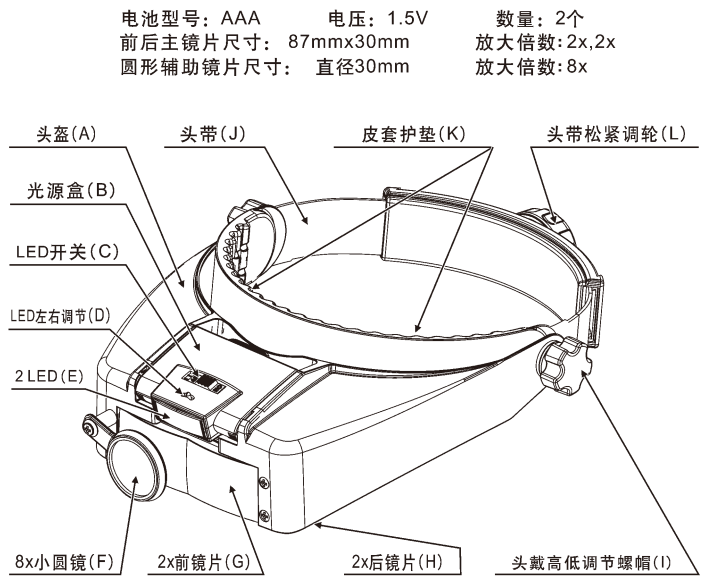


NO.81007A3

2LED头戴式放大镜



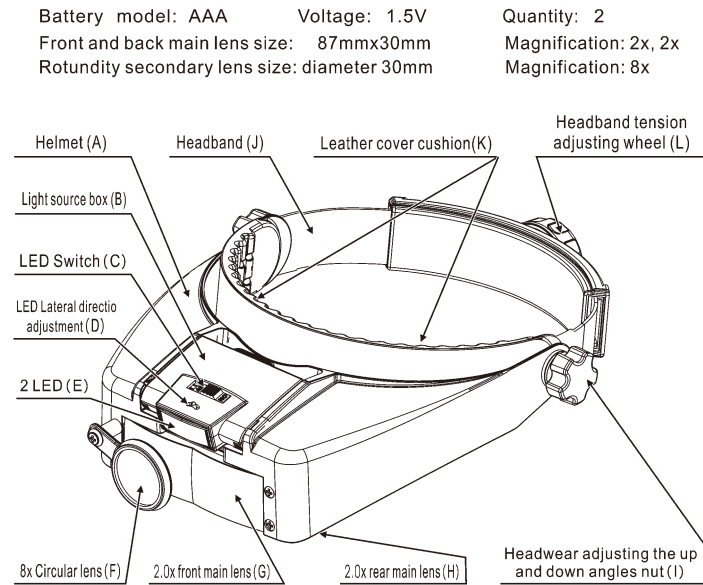
该产品是一款带2LED光源的头带快速锁紧头戴式放大镜。

适用于多种日常生活及工作：
如机械加工、电子、电子维修、珠宝鉴定、钟表修理、雕刻、手工艺等。

- 产品特点：
1. 头盔前方带有2颗LED光源，照射面积均匀，可自由调节照射角度。
 2. 头带后部的调节轮上设有快速锁紧开关，能轻松调节头带松紧，操作更便捷。
 3. 头带前额的头带立面内衬，采用3D海绵设计，能有弹性强，透气与排汗功能，长时间佩戴也不易疲劳。

NO.81007A3

2LED HEAD MOUNTED MAGNIFIER

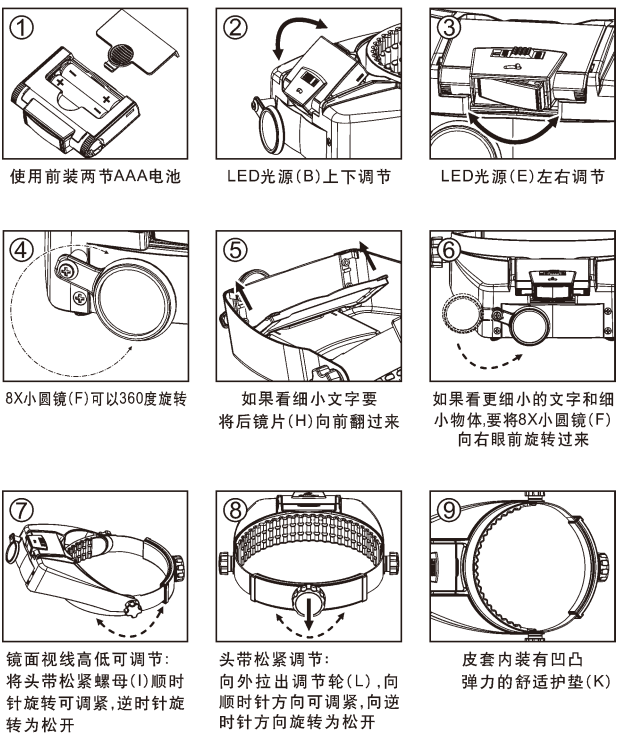


This product is a headband quick locking head mounted magnifying glass with 2 LED light sources.

Suitable for various daily life and work:
Such as mechanical processing, electronics, electronic maintenance, jewelry appraisal, clock repair, carving, handicrafts, etc.

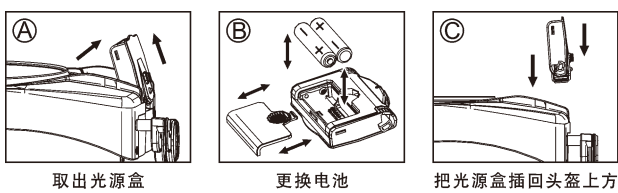
- Product features:
1. The front of the helmet is equipped with two LED light sources, which have a uniform illumination area and can freely adjust the illumination angle.
 2. The adjustment wheel at the back of the headband is equipped with a quick locking switch, which can easily adjust the tightness of the headband and make operation more convenient.

操作指南：

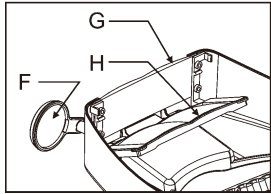


更换电池的方法：

- A. 将光源盒(B)的2LED灯(E)调节至向下角度，然后向上拉起，便可取出光源盒(B)。
- B. 推开电池盖，根据电池仓底部正负极标识，放入2枚AAA电池，并盖上电池盖。
- C. 将光源盒(B)两侧的接口对准头盔上方的插槽推回光源盒(B)即可。



镜片的搭配使用：

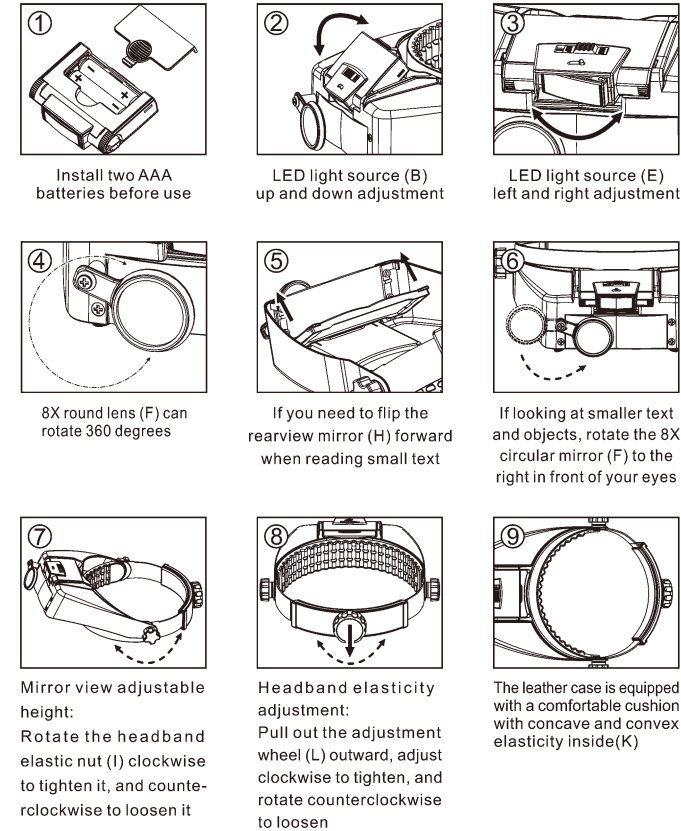


选择合适倍率的镜片		
镜片组合	倍数	焦距
G	2.0x	250mm
G+H	4.0x	125mm
G+F	10x	50mm
G+H+F	12x	41.6mm

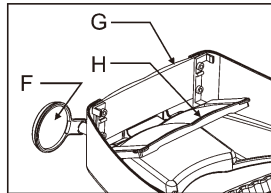
- 注意事项：
1. 不要将放大镜放在阳光直射的地方，以免引起火灾。
 2. 不要用放大镜观察太阳以免灼伤眼睛。
 3. 不要用酒精，汽油等化学液体擦拭镜片和外壳。
 4. 请使用柔软干净的布擦拭镜片表面。
 5. 镜片也可以用带微量的洗洁精湿布擦洗，然后再用清水的湿布擦干净。

3. The front lining of the headband on the forehead is designed with 3D sponge, which has strong elasticity, breathability, and sweat wicking function. It is not easy to wear for a long time without fatigue.

Operation Guide:



The combination and use of lenses:



Select lens with proper magnification		
Lens combination	Multiple	Focus
G	2.0x	250mm
G+H	4.0x	125mm
G+F	10x	50mm
G+H+F	12x	41.6mm

- 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 wipe the surface of lenses with soft and clean cloth.
 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.