

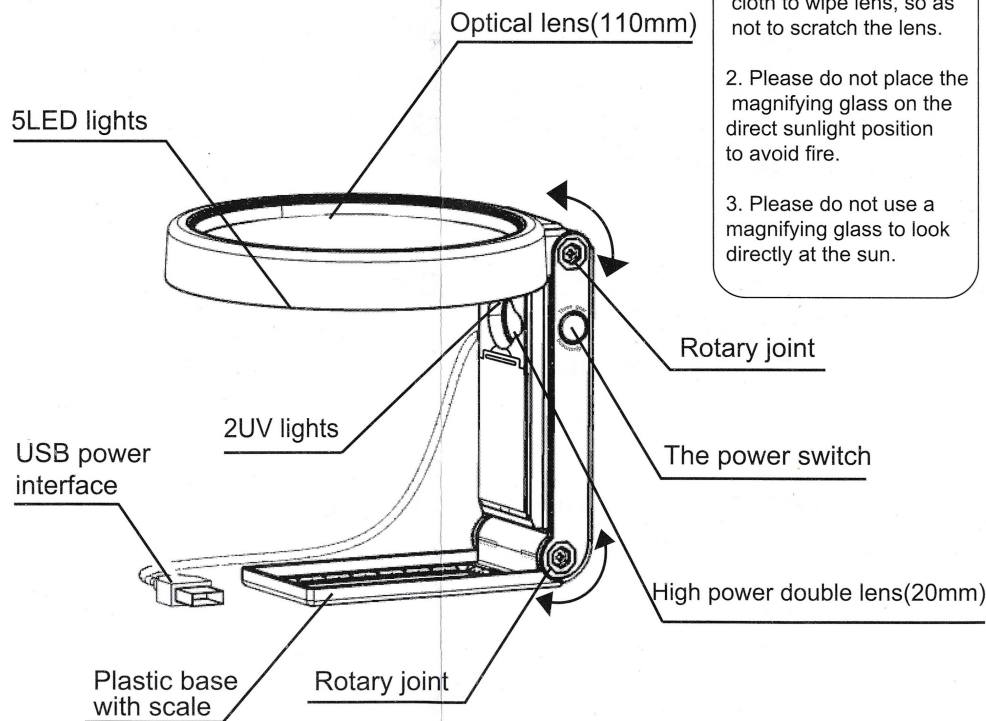
TH-7018-C

## MULTIFUNCTION HANDHELD MAGNIFIER

**AC/DC power supply interchange**

Size:245X128X26mm Lens magnification:3.5X/25X

- This product has the amplification function, assist in observing the object.
- 5LED lights and 2UV lights around the lens, and 1LED light nearby double lens, switch lights as need.
- High power double lens, it can be used for viewing tiny objects, electronic maintenance, antique, appreciation, science education and so on.
- Magnifier foldable, can be used in a variety of ways, the usage is illustrated below.



### Notes:

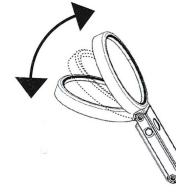
1. Please use soft cotton cloth to wipe lens, so as not to scratch the lens.
2. Please do not place the magnifying glass on the direct sunlight position to avoid fire.
3. Please do not use a magnifying glass to look directly at the sun.

This product has been applied for patent, counterfeiting will be prosecuted  
Patent application no: 201930488096. 4

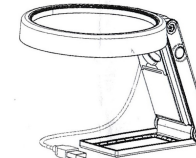
### Use for:

Model making, stamp collecting, embroidery, antique, biological observation, reading, observation of electronic components, etc.

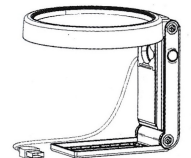
### Usage diagram :



① Handheld



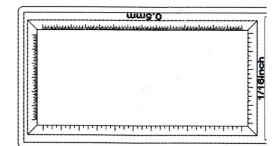
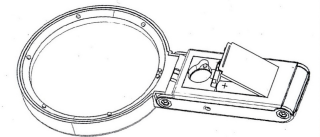
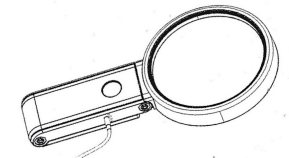
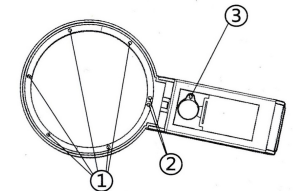
② Desktop



③ fixed scales

### Features Introduction :

1. The power switch is adjustable in three levels: the first press 5LED lights work, pressing a second time 2UV lights work, the third is 1LED light work which nearby the double lens, the fourth is off the lights.
2. (1) It can be used with external power supply, when use external power supply, the built-in batteries will automatically disconnect. Input: AC100-250 V, 50/60 Hz Output: DC5 V, 500 mA  
(2) The built-in batteries are three AAA batteries, if use built-in battery power, just unplug the external power plug.
3. Base with laser marked both inches and centimeters, Min. Scale Division: 0.5mm and 1/16inch, easily measure small threads and intricate details.



### ▲ WARNING

If the product is not used for a long time, please remove the battery.