

10X MAGNIFIER

USER MANUAL



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USER MANUAL
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TUTORIAL VIDEO ON HOW TO USE

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1. PRODUCT PREVIEW

FEATURES

- 10X Magnification
- Double lens with higher optical power
- Bright LED and UV Light, easily switch between them depending on your needs.
- Accurate scale and clear reading, with a minimum scale division of 0.5mm or 1/16 inch.

PARTS



2. OPERATION

2-1. Activate the light.



Figure 1

a) Hold the loupe part ① and rotate part ② in counter-clockwise direction to open the battery compartment



Figure 2

b) Pull the plastic film from the button batteries in the battery compartment to remove it.



NOTE: During the installation process, ensure that the pins are properly aligned with the corresponding holes.

c) Press the LED/UV switch. The 1st press will turn on the white light, the 2nd press will activate the UV light, and the 3rd press will turn off the light. If the light is off, replace the batteries. (refer to section 5)



Figure 3

2-2. Position the magnifier close to the object you wish to observe, and experiment with different distances between the object and your eye until you find a comfortable position that allows you to see the object clearly.

2-3. Adjust the magnifying glass by rotating and pulling it until the desired level of clarity is achieved, as shown in Figure 4.



Figure 4

3. REPLACING THE BATTERIES

To replace the batteries in your device, please follow these steps:

1. Open the battery compartment (refer to section 2-1 in the user manual).

2. Use the small metal hook included in the set to remove the old AG7 button battery easily.



Figure 5

3. Insert three new AG7 button batteries into the battery compartment, ensuring that they are inserted in the correct polarity position.



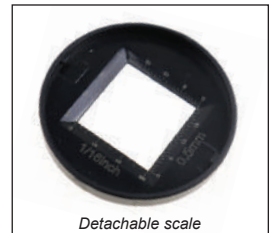
Figure 6

4. Close the battery compartment lid securely.

By following these steps, your device should now have fresh batteries and be ready for use.

6. REMOVING THE SCALE

This meter has a detachable scale, if you want to remove it, just simply rotate the detachable scale on the meter.



▲ WARNING!

Avoid direct sunlight and do not look directly at the sun or other bright light sources through the magnifier, as it may cause severe eye damage.