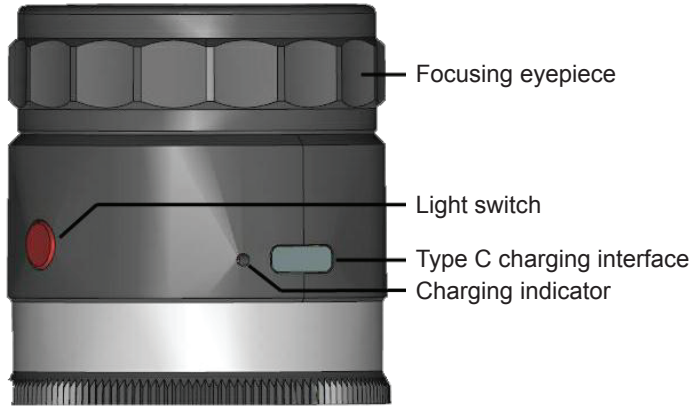


# 10X MAGNIFIER SCALE LOUPE

## USER MANUAL



## PACKING LIST

1. Magnifier
2. Manual
3. Leather bag
4. Cleaning pad
5. Type C charging cable
6. Packaging box

## PRODUCT SPECIFICATIONS

Feature	Details
Product Materials	K9 optical glass lens + ABS
Product Color	Black
Amplification Factor	10X
Product Size	47 * 47 * 50 mm
Lens Diameter	30 mm in diameter
Product Weight	Approx. 58 g
Illumination Sources	White LED * 4 / UV LED * 4
Input	Below 5V / 1.5A
Battery Capacity	60 mAh (Full charge in 30 minutes)
Service Time	About 5 hours for white LED / About 3 hours for UV LED

## OPERATION INSTRUCTIONS

The product features a dual-color button illumination design. The purple light uses a shadowless UV wavelength ranging from 365 nm to 370 nm.

1. Press the button once to turn on the white LED, press it twice to turn on the purple UV lamp, and press it a third time to turn off the light. The black ring at the bottom is detachable, allowing users to mount different scale plates.

2. When the white LED is on, press and hold the button to adjust the illumination intensity. The intensity can be adjusted continuously from strong to weak or weak to strong. The most appropriate illumination level can be set based on different service environments. The illumination intensity will remain at the last adjusted level after the LED is turned off and then turned on again.

3. Power Saving and Battery Protection Functions: After the light has been on for 10 minutes, it will automatically turn off to prevent power depletion.

## CHARGING OPERATION

This product features a Type-C charging interface, eliminating the need to distinguish between the obverse and reverse sides, thereby enhancing its service life.

1. Please charge the product using the provided Type-C charging cable upon delivery.

2. After powering on, the charging indicator will light up:



- **Charging** - The red indicator is on.



- **Charging completed** - The green indicator is on.

## SAFETY TIPS

1. Do not look at the sun or other strong light sources through the magnifier.
2. Do not point LED lights at your eyes.
3. Do not point LED lights at others or use the magnifier to focus sunlight or other strong light sources.
4. Keep the magnifier away from heat sources to prevent battery damage.
5. Avoid exposing the magnifier to strong impacts to prevent battery damage.
6. Do not use or operate the magnifier with wet hands.
7. Do not operate the magnifier in a humid environment.
8. Non-professionals should not disassemble the magnifier, as this may cause injury.
9. Do not continue using a damaged product, as it may cause injury.
10. The magnifier should not be used by children.