

DURATECH
PRECISION

QM-3519

**LED HANDHELD MAGNIFYER
WITH THREE LENSES**

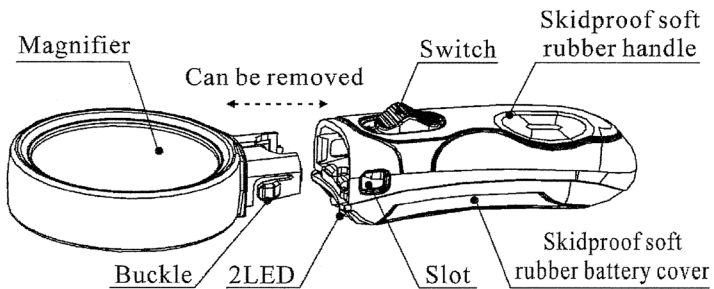


INSTRUCTION MANUAL

BOX CONTENTS:

1 x Handle with 2 Super Bright White LEDs
3 x Interchangeable Lenses (Magnification: 2.5X, 5X and 16X)

PRODUCT DIAGRAM:



APPLICATIONS:

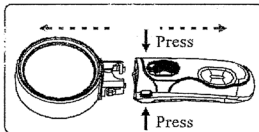
Offices, hospitals, schools, printing, homes, electronics, archaeology, stamps collecting, mechanical processing and so on.

FEATURES:

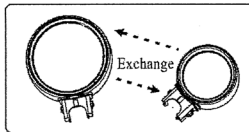
1. Three interchangeable lenses at magnifications of 2.5X, 5X, and 16X allow a multitude of applications.
2. The ergonomically designed light-weight handle wrapped in soft rubber creates a firm grip on the handle for long-term use to prevent fatigue.
3. Triangle overlapped battery compartment configuration minimise space and improves battery storage capacity of LEDs.
4. Turning the LEDs on and off is simple with the LED toggle switch push plate.
5. Interchangeable lenses for various magnifications can be quickly released and fastened thanks to the locking mechanism.
6. The lenses are comprised of impact and scratch resistant reinforced acrylic resin material.
7. Two ultra-bright LEDs built into the magnified item boost vision when light is insufficient, lighting the enlarged item and providing a crisper view.

OPERATING GUIDE:

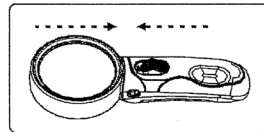
1. PRIMARY MIRROR REMOVAL



Disassemble



Select Magnification



Installation

Choose a lens based on the magnification you require. In the handle, place the lens. When you fasten the tabs in the slots, you'll hear a click to confirm it's locked. Release the two tabs from the slots with your thumb and index finger while gripping the handle to adjust the lens. Then remove the lens and replace it with one that is appropriate for the magnification necessary.

2. FOCUSING

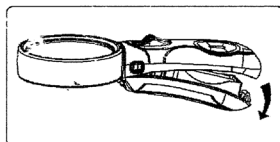
Position the magnifying glass on the object and move back and forth until it is clear.

3. LIGHTING

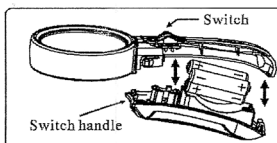
When there isn't enough light, turn the switch to "On" to illuminate the object for a better perspective. To avoid damaging the lens, remove the lens from the handle if you want to use the handle as a torch.

REPLACEMENT OF BATTERIES:

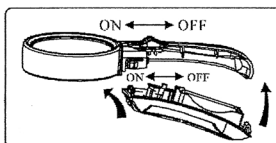
To remove the battery compartment from the handle, press the battery switch. To detach the battery compartment from the handle, pull it out. Then take out the batteries and replace them with three new AAA cells that match the polarity within the compartment. Replace the battery compartment on the handle and secure it.



Open battery compartment



Insert three "AAA" new batteries



Confirm the switch push plate and the switch remains before or after the agreement, close the battery cover

PRECAUTIONS:

1. To avoid eye damage or blindness, do not use the magnifying glass to look at the sun or bright lights.
2. To avoid catching fire, do not leave the magnifying glass in direct sunlight.
3. Use a soft cloth or paper to clean the magnifying lens.
4. Do not wipe the magnifying glass with gasoline, alcohol, or a chemical like banana water.
5. Never immerse the handle in water.

Patented Product. Counterfeiting will be sued.
Application NO. of Exterior Design Patent: 201330643899.5

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