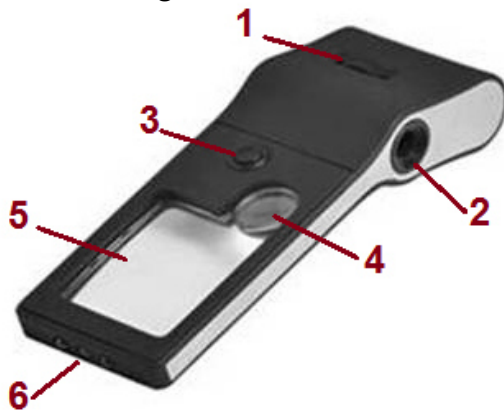


A PRODUCT DESCRIPTION

Fig 1 – Front view



1. Wheel to adjust microscope focus
2. Microscope X20
3. ON/ OFF button for the LEDs and UV
4. Magnifying glass X8
5. Magnifying glass X 3

Fig 2 – Back view



6. 3 LEDs flashlight
7. Battery compartment
8. LED to light up the magnifiers
9. UV light

B HOW TO USE THE « 6 in 1 »COMBINED 3 LED, MAGNIFIER AND MICROSCOPE?

1. Press the button one time to turn the 3 LEDs flashlight on.
2. Press a second time: the 3 LEDs turn off while the LEDs of the magnifiers turn on.
3. Press a third time: the LEDs of the magnifiers turn off while the UV light turn on.
4. Press a fourth time: the UV light turn off while the LED of the microscope turn on.
5. Press a fifth time: the microscope turn off.

C HOW TO REPLACE THE BATTERY?

Battery required: 3 AG10 batteries, 1.5V each (included)

1. Remove the cover of the battery compartment (7).
2. Remove the used batteries, and install 3 batteries by ensuring the correct polarity (see fig. in the opposite).



Fig.3

D WARNING

- DO NOT shine light directly into eyes.
- DO NOT disassemble the product.
- DO NOT dip into water or other liquids.
- Keep away from children.

E STORAGE

- Store the "6 in 1" combined 3 LED, magnifier and microscope in low temperature, dry and ventilated place.

F WARNING ON BATTERIES

- Never mix alkaline, standard (carbon-zinc) and rechargeable (nickel hydride).
- Don't mix new and used batteries.
- Don't attempt to recharge non rechargeable batteries.
- Remove rechargeable batteries from the device (if possible) before charging them.
- Rechargeable batteries must always be recharged under adult supervision.
- Remove used batteries.
- Never short the power supply terminals.
- Always use the recommended or equivalent battery types.
- Always pay attention to battery polarity.

WARNING: You should not dispose of this device with your household waste. A selective collection system for this type of product is implemented by your local authorities. Please contact your local authorities to find out how and where collection takes place. These restrictions apply because electrical and electronic devices contain dangerous substances that have harmful effects on the environment or on human health and must be recycled.



This symbol indicates that electrical and electronic devices are collected selectively. The symbol shows a waste container crossed out with an X symbol.

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