

390764 User Manual



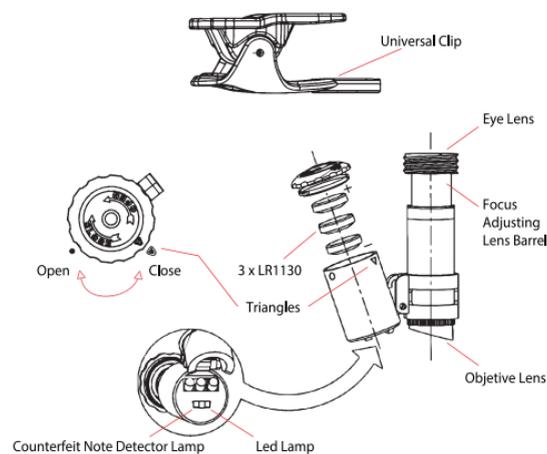
It is recommended to read this user manual carefully and keep it for future reference.

Function:

This microscope can be used independently or clipped onto any type of mobile phone to view small objects and areas. It can be used in the garden for an in depth look at plants, or for reading print, viewing carvings, jewellery, stamps, coins, notes and many other uses.

Magnifies 60x

Lens Ø 11 mm



Characteristics:

1. Detachable clip for easy use.
2. Two pure white LED bulbs. The bulbs are not restricted by ambient light when used.
3. One ultraviolet light bulb to quickly identify counterfeit notes.
4. One small pouch and bag to protect microscope and for easy storage.

Installation and Use of Universal Microscope:

1. Extend lens barrel and screw on the detectable clip.
2. Line up the microscope eye lens with the camera lens on the back of your mobile phone and clip into place.
3. Turn on the mobile phone camera and place the lens as close as possible to the object or area that you are viewing.
4. Move the focus-adjusting lens barrel up and down until the clearest image is obtained.
5. If a photograph is desired, activate your mobile phone camera to take a picture and adjust the size of the image by using the zoom function on your mobile phone.
6. Turn on LED lamp when there is insufficient light by moving the switch to the right. To use the ultraviolet light move the switch to the left.
7. To use the microscope independently, unscrew the clip from the lens barrel in an anticlockwise direction. When possible place the object to be viewed on a flat surface and look closely through the eye lens.

Battery information and Replacement:

1. The batteries are located in the cylinder that houses the LED lights. Before using the microscope remove the plastic battery insulator to make battery connection.
2. To open, turn the top of the battery compartment anticlockwise until the triangle symbols on the battery cover and on the battery compartment are aligned.
3. Take out the exhausted batteries and replace them with 3 new LR1130 batteries.
4. Replace the cover, aligning the triangles and turn in a clockwise direction to close the compartment.

Safety Precautions:

1. Keep microscope away from direct sunlight to avoid causing a fire
2. Do not look directly at the sun with the microscope as it could seriously damage your eyes.
3. Do not wipe the lens or outer case with chemical liquids.



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