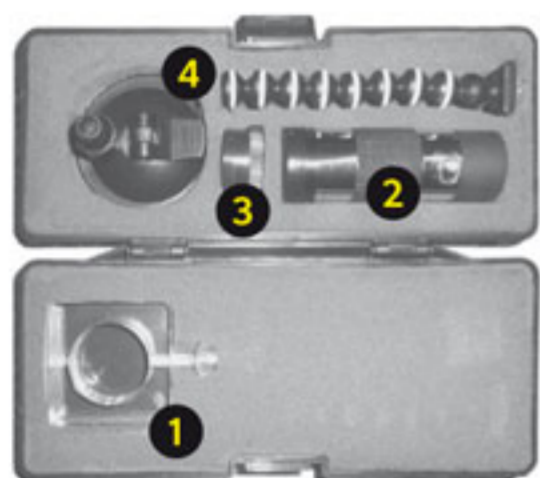




Warning: Never look at the sun with the NanoScope. This could cause serious damage to your eyesight.



CONTENTS

- 1 Tripod adaptor
- 2 NanoScope
- 3 Macro Lens
- 4 Suction holder

OPERATION



Operation 1 - Without the macro lens you can observe objects at 8 times magnification. Continuous focal action allows objects to be viewed at distances from a typical minimum of 255mm to infinity. Objects at different distances are brought into focus using the focus barrel.



Operation 2 - With the macro lens you can observe objects up to 48 times magnification. The macro lens is connected to the main body by screwing it into the internal thread at the end of the NanoScope and is provided to allow viewing of near field objects between 0-50mm. If the object is not within this range then you will not be able to bring it into focus.



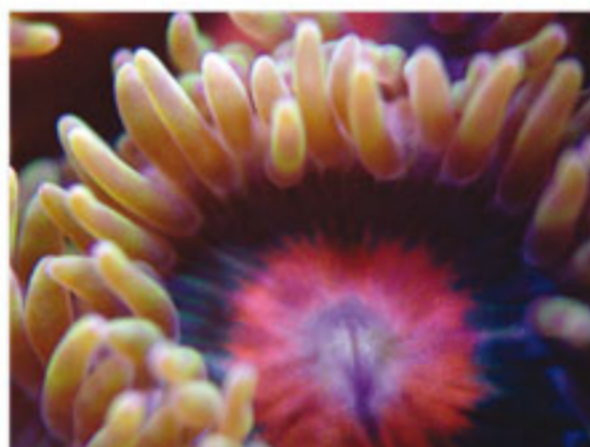
It is possible for you to fix the NanoScope to the glass of your aquarium using the suction holder which is supplied with the viewer or to use a separate camera tripod. Use in this way makes it more stable and focusing easier when using for photographs, especially when using the macro lens.

PHOTOGRAPHY



Install the acrylic tripod holder as shown on the photo. There is a threaded hole in the bottom of this part which will screw directly on to the tripod or suction holder. Photographs and videos can then be taken using a small aperture digital camera or your portable telephone.

A little practice will allow you to take good, detailed photographs. The idea is slowly move the camera close to the viewer until the image becomes clear. It is also possible to use the zoom function of the camera to increase the viewer range.



Actual image using mobile phone

WARNINGS

1. The screw of the tripod adaptor is easy to crack so do not over tighten.
2. Always use the tab on the sucker to release the suction when removing the suction holder.
3. If you do not understand the correct use please consult your retailer.
4. Please do not observe the sun or high intensity light sources with this product as this may result in serious damage to your eyesight, therefore keep out of the way of children.