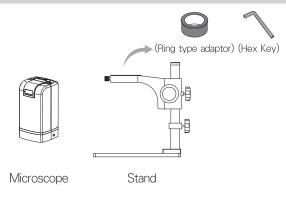
# Cyclops Metallographic Assembly Guide

#### Contents





Din Lens



Light

Adaptor



GN-08

Beam Splitter



GN-08

Inline White Light



Power Cable

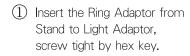
#### Ways for Observation



Place Object on the bottom plate and rotate
a) and (b) to find clear image. (b) for fine tune)

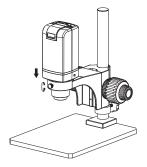
### Assembling Steps



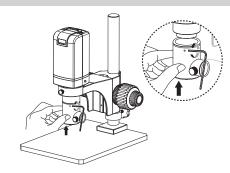




2 Screw the Light Adaptor upward to Microscope.

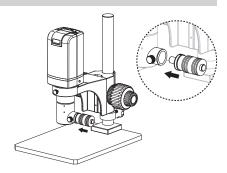


(3) Insert Microscope into stand, facing front and screw tight.

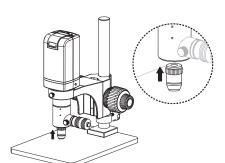


4 Insert Beam Splitter to Light Adaptor and screw tight by hex key.

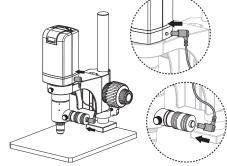
\* Please hold the Beam Splitter until it screwed tight.



5 Insert Inline White Light.



6 Screw the Din Lens upright.

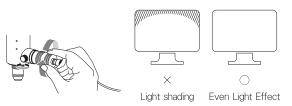


7 Connect Light Control Box and Power Cable.



Assembling Completed.\*Use Remote Control or Software to adjust brightness.

## Adjust Inline White Light Shading



 When seeing Light Shading on the corner of image, rotate the Inline White Light until see clear image.
Then screw tight to lock the position.