

Connecting an F series Visualizer with a Microscope



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Steps

1. Turn on the visualizer and press Menu to show the OSD. Go to Mode under the Image tab and select Microscope (the fourth icon from the left) (Fig. 1)
2. Remove the microscope's eyepiece, choose the appropriately sized rubber insert for the eyepiece (Fig. 2), and then firmly secure the eyepiece to the center of the microscope adapter using the three bolts (Fig. 3)
3. Connect the microscope adapter to the camera head by aligning the hooks on the top of the microscope adapter with the corresponding grooves in the camera head and twisting counterclockwise to lock it in (Fig. 4)
4. Insert the eyepiece gently into the microscope
5. Adjust the camera head and microscope so that they are connected linearly. If they are correctly connected, the image should be large and clear
6. If necessary, adjust the visualizer's focus

NOTE:

For HD quality images with an AVerVision F50, it is advised that you connect the Visualizer (DVI Out) and monitor with a DVI cable or a DVI cable with HDMI mounting adapter



We suggest using a microscope with an eye relief of 15.5 mm or higher for better viewing.