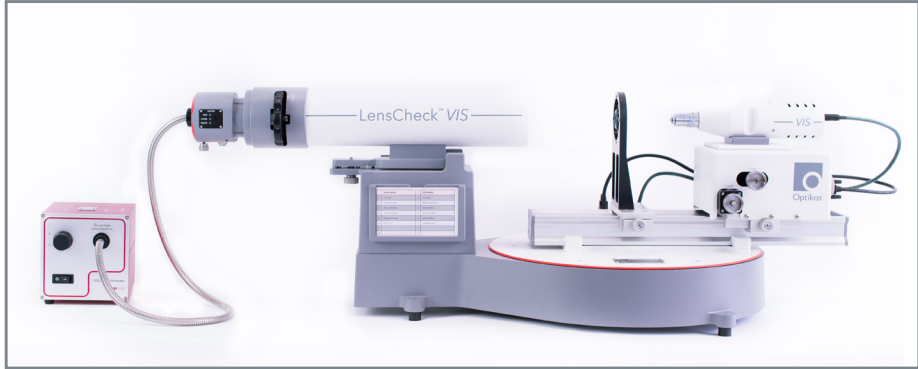


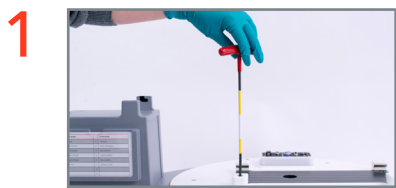
LensCheck™ VIS System Setup Guide



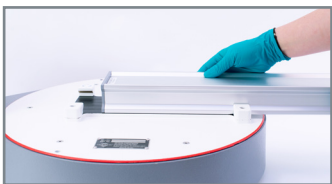
Optikos Corporation
107 Audubon Road, Bldg. 3
Wakefield, MA 01880
1.617.354.7557



Components



1 Loosen the rail clamps without calibration decals with an M4 hex wrench.



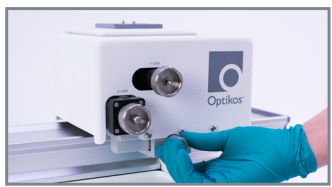
2 Slide the rail on to the base 0.5 inches past the furthest rail clamp. Tighten the rail clamps.



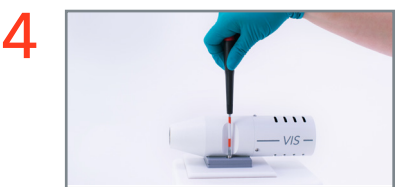
3 Remove both rotary stage shipping locks with an M6 hex wrench.



4 Mount the image analyzer onto the image analyzer mount. Tighten screws with M3 hex wrench.



5 Tighten thumb screw.



6 Install objective lens onto the image analyzer.



7 Connect short ethernet cable to image analyzer. Tighten thumb screws.



8 Connect other end of the short ethernet cable to the rotary base.



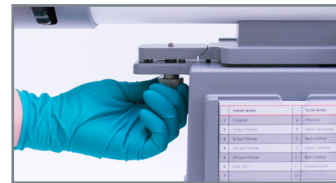
6 Connect the DB9 cable to the image analyzer mount. Tighten thumb screws.



7 Connect the other end of the DB9 cable to rotary base. Tighten thumb screws.



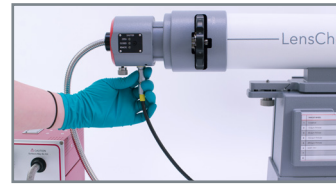
8 Align the two pins on the collimator with the slots on the base, and slide the collimator firmly into position.



9 Tighten the thumb screw.



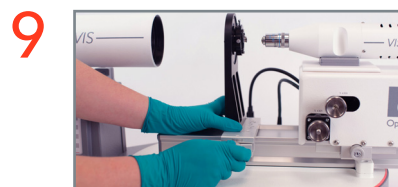
10 Insert the light source into the end of the collimator. Tighten the thumb screw.



11 Align the red dots on the shutter cable and collimator to insert the shutter cable.



12 Insert the other end of the shutter cable into the base.



13 Attach lens mount to the rail and tighten the thumb screw.



14 Plug in the power cable and computer cables as shown.