

DLITE LENS CHANGING GUIDE





500x LENS GUIDE







Left to Right: 500x Lens, 500x Tip, Lens Changing Tool

The 500x lens provides the highest magnification; best for viewing prepared slides and water samples or for hair and scalp analysis. Use the instructions below to remove a lens and insert the 500x lens.

Removing a lens (10-200x zoom or 1-10x):

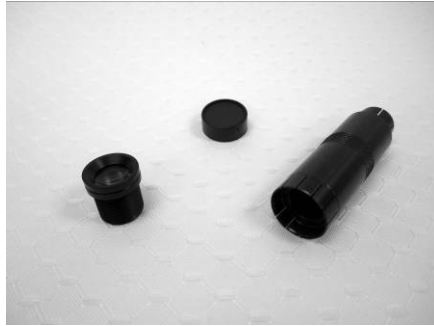
 <p>1. Remove any lens tip from Dlite camera by pulling straight out.</p>	 <p>2. Turn the focus knob on the Dlite camera until lens is closest to top of camera.</p>
 <p>3. Place small round end of the silver tool into groove of 10-200x lens or around outside of 1-10x lens with blue 1-10x tool.</p>	 <p>4. Turn the tool counter clockwise to unscrew and remove the lens.</p>

Inserting the 500x lens:

 <p>1. Insert the 500x lens into the silver 500x tool on the side with 4 prongs by lining the prongs up with the 4 slots in the lens. Make sure the threaded end faces away from the tool.</p>	 <p>2. Install the 500x lens by inserting and turning clockwise. BE CAREFUL NOT TO CROSSTHREAD THE LENS. Hold the focus knob still with thumb and tighten lens slightly with the tool.</p>
 <p>3. Slide the tool out of the 500x lens. Place the 500x tip (shortest tip available) on the camera by pushing straight on the end of the camera until flush.</p>	 <p>4. Camera with 500x lens installed. Tool with lens and tip also shown.</p> <p>(Use the reverse process to re-mount 10-200x lens. DO NOT OVERTIGHTEN LENS when re-mounting. Do not twist tool while removing as this may damage the lens, pull tool straight off.)</p>

DLITE LENS CHANGING GUIDE

1-10x LENS GUIDE



Left to Right: 1-10x Lens, Lens Cap, Lens Changing Tool

The 1-10x lens turns the Dlite into a regular video camera for use as a document camera, presentation camera, and dissecting camera. Use the instructions below to remove a lens and insert the 1-10x lens.

Removing a lens (10-200x zoom or 500x):



1. Remove any lens tip from Dlite camera by pulling straight out.



2. Turn focus knob on the Dlite camera until lens is closest to top of camera.

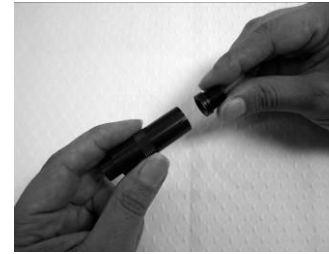


3. Place small round end of blue 1-10x tool into the groove in the 10-200x lens or 4 pronged end of silver 500x tool onto 500x lens.



4. Turn the tool counter clockwise to unscrew and remove the lens.

Inserting the 1-10x lens:



1. Remove the plastic cap from the 1-10x lens. Insert the 1-10x lens into blue 1-10x tool on large rounded side. Make sure the threaded end faces away from the tool.



2. Install the 1-10x lens by inserting and turning clockwise. **BE CAREFUL NOT TO CROSSTHREAD THE LENS.** Hold the focus knob still with thumb and tighten lens slightly with the tool. **DO NOT OVERTIGHTEN LENS.**



3. Gently pull the tool straight off the 1-10x lens. Do not twist tool while removing as this may damage the lens, pull straight off. No tip is needed when using the 1-10x lens.



4. Camera with 1-10x lens installed. Tool with lens also shown. (Use the reverse process to re-mount 10-200x lens. **DO NOT OVERTIGHTEN LENS** when re-mounting, pull tool straight off.)

1 year warranty for parts and labor. Contact us for repair or replacement within 1 year. Repair or replacement cost may apply after 1 year from invoice date.



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