The SSF-MICRO-400X fiber optic microscope generates a high level of detail via coaxial illumination. Light is provided by a white LED. Images are visible at a magnification of 400x.

**WARNING**

To avoid the risk of eye damage, do not look directly into optical fibers or light sources while operational.

**OPERATION**

1. Ensure correct adapter is in place. If viewing LC adapters, install the 1.25 mm LC adapter.
2. Insert fiber connector to be reviewed into end of microscope.
3. Turn on LED using on/off switch.
4. Looking through the eyepiece, adjust the focus control until image appears sharp.

View instructions online at cleerlinefiber.com/resources.

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**SPECIFICATIONS**

<p>| | |</p>
<table>
<thead>
<tr>
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</thead>
<tbody>
<tr>
<td>LED Life</td>
<td>10,000 hours</td>
</tr>
<tr>
<td>Safety Filter</td>
<td>Built-In Laser Safety Filter</td>
</tr>
<tr>
<td>Magnification</td>
<td>400x</td>
</tr>
<tr>
<td>Weight</td>
<td>0.6 kg / 1.3 lbs</td>
</tr>
</tbody>
</table>
| Dimensions     | Length: 225 mm / 8.8 in  
Diameter: 32 mm / 1.25 in |
| Compatible Connectors | LC, SC |
| Adapters       | 1.25 mm LC adapter included |
| Power Source   | 3 x AAA Batteries (not included) |

**CONTROLS**

- On/Of Switch
- Focus Control Wheel

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