



<b>4K</b> Ultra HD <b>3840 x 2160</b> Sensor	<b>13x - 140x</b> Magnification 22mm - 214mm Working Distance	<b>HDMI and</b> USB Output Connect to an HDMI monitor or PC	<b>Flexible</b> Illumination Dual gooseneck and LED back light
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### 4K Ultra HD

Capture images in 3840 x 2160 pixels

# Cyclops 4K

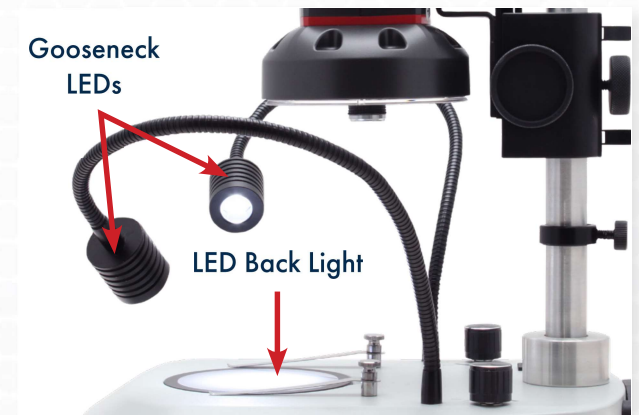
## Ultra HD Digital Microscope

with Dual Gooseneck LEDs and Back Light

This innovative digital microscope system features the **Cyclops 4K** mounted to a post stand with **dual 14.5" gooseneck LEDs and back light**. This system provides operators with flexible illumination and the ability to inspect on a monitor via HDMI or PC via USB.

### Key Features

- Capture images in 4K (3840 x 2160 pixels)
- 13x - 140x Magnification (Based on a 24" monitor)
- Dual Gooseneck LEDs (Can be positioned where needed)
- Back Light LEDs (Ideal for illuminating translucent objects)
- Working Distance: 0.86" - 8.42" (22 mm - 214 mm)
- MicroSD Card Slot (Save image and video files)  
\*Includes 2GB microSD Card
- PC Software (Image/video capture, measure, annotate, and more!)



Cyclops 4K Ultra HD with Dual Gooseneck LEDs and Back Light	
<b>Item #</b>	26700-424-505
<b>Magnification</b>	13x - 140x (Based on a 24" HD Monitor)
<b>Working Distance</b>	0.86" - 8.42" (22 mm - 214 mm)
<b>CMOS Sensor</b>	8 million pixels CMOS sensor
<b>Ports</b>	HDMI USB 2.0 MicroSD
<b>Illumination</b>	30 Adjustable White LEDs Dual 14.5" Gooseneck LEDs Back Light LEDs
<b>Package Contents</b>	<ul style="list-style-type: none"> <li>• Cyclops 4K Ultra HD</li> <li>• Cyclops IR Remote Control</li> <li>• 26800B-505 Digital Microscope Stand with Dual Gooseneck LEDs and LED Back Light</li> <li>• 4x Objective Lens</li> <li>• HDMI + USB Cable</li> <li>• Power Adapter</li> <li>• 2GB microSD Card</li> <li>• User Guide</li> </ul>