

# Mighty Cam Eidos

## Digital Microscope

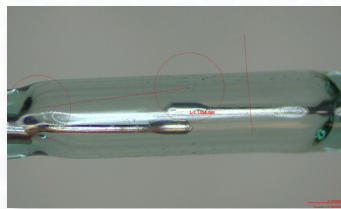
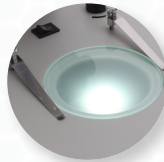
[13.3x - 94.4x] w/ LED Track Stand and 3D Viewer

Digital Inspection and Measurement System featuring our Detented Micro Lens with a 3D Viewer, Mighty Cam Eidos camera mounted on track stand with top and bottom adjustable LED Lighting. The Mighty Cam Eidos features a built-in 11.6" HD monitor with built-in measurement and image capture capabilities. **Provides a magnification range of 13.3x - 94.4x.**

<b>Inspect from Any Angle</b>	<b>Micro Zoom Lens</b>	<b>Mighty Cam Eidos</b>	<b>Track Stand</b>
No need to move the part	Ideal for easy repeatable measurements	Inspect, measure & save images to USB	Adjustable overhead & back light



LED Overhead & Back Light



Built-in Measurement Capabilities



**HDMI Mode**  
(View on an HD monitor)



3D Viewer Spin 360 for rotating angles

### Inspect Parts from Any Angle

## Features

- 0.6x to 4x zoom magnification
- Detented Lens for High Accuracy Measurement
- 3D viewing with included attachment
- Track Stand with Large Base
- All-in-one, compact system
- 1080p Full HD Imaging at 60 FPS
- HDMI Output for additional monitor viewing
- Built-in measurement capabilities
- Enhances productivity - eliminates eye strain and body fatigue
- 11.6" built-in HD monitor
- Save high resolution image/video files directly to USB Storage card
- 1080p Full HD Output
- Monitor can be tilted to the optimal viewing angle

Mighty Cam Eidos		
13.3x-94.4x w/ LED Track Stand & 3D Viewer		
<b>Item #</b>	26700-151-C05-260-506	
<b>Magnification</b>	3D Viewer ON 13.3x - 94.4x (22" Monitor)	3D Viewer OFF 13.3x - 94.4x (22" Monitor)
<b>Working Dist.</b>	3D Viewer ON 0.91" (23mm)	3D Viewer OFF 3" (76.2mm)
<b>Resolution</b>	1920 x 1080 @ 60FPS	
<b>Interface</b>	HDMI	
<b>Package Contents</b>	<ul style="list-style-type: none"> <li>26100-260: Mighty Cam Eidos</li> <li>26700-170: 3D Viewer</li> <li>26700-151-C05: Micro Lens + 0.5x Coupler</li> <li>16700-151AP: Lens Adapter Plate</li> <li>26800B-506: LED Track Stand</li> </ul>	