

Mighty Cam Eidos

All-in-one Digital Microscope

[13.3x - 94.4x] on Post Stand w/ Gooseneck IFDs and 3D Viewer

Digital Inspection and Measurement System featuring our Detented Micro Lens with a 3D Viewer and Mighty Cam Eidos camera mounted on our heavy-duty post stand with adjustable LED Lighting. The Mighty Cam Eidos features a built-in 11.6" HD monitor with integrated measurement software and image capturing capabilities. **Provides a magnification range of 13.3x to 94.4x.**





0.6x, 1x, 2x, & 4x Detents for Easy Repeatable Measurements



Built-in Measurement Capabilities

Features

- All-in-one compact digital microscope system
- 3D Viewer allows users to inspect from all angles by simply rotating the viewer
- Micro zoom lens with four detented zoom settings (ideal for accurate and repeatable measurements)
- Mighty Cam Eidos camera with built-in HD monitor
- HDMI mode view images on an additional monitor
- Built-in measurement capabilities
- Save images to USB storage no computer required
- Flexible LED goosenecks can be positioned where needed for optimal illumination
- Heavy-duty post stand made from all-metal construction
- Tall post can accommodate objects at various heights



Micro Zoom Lens Ideal for easy repeatable measurements

Mighty Cam
Eidos
Inspect, measure
& save images
to USB

Gooseneck
LEDs
Position LEDs
for optimal
illumination



HDMI Mode (View on an HD monitor)



Inspect Parts from Any Angle

Mighty Cam Eidos 13.3x-94.4x on Post Stand w/ Gooseneck LEDs & 3D Viewer		
Item #	26700-151-C05-260-570	
Magnification	3D Viewer ON 13.3x - 94.4x (22" Monitor)	3D Viewer OFF 13.3x - 94.4x (22" Monitor)
Working Distance	3D Viewer ON 0.91" (23mm)	3D Viewer OFF 3" (76.2mm)
Resolution	1920 x 1080 @ 60FPS	
Interface	HDMI	
Package Contents	26100-260: Mighty Cam Eidos 26700-170: 3D Viewer 268008-517: Focus Mount 26700-151-C05: Micro Lens + 0.5x Coupler 16700-151AP: Lens Adapter Plate 268008-570: Heavy Duty Post Stand 262008-224: Flexible Gooseneck LEDs with Brightness Control Box	