

Mighty Cam ES

Digital Microscope

[22x - 147x] on Post Stand w/ Gooseneck LEDs and 3D Viewer

Digital Inspection and Measurement System featuring our Detented Micro Lens with a 3D Viewer, Mighty Cam ES Camera mounted on post stand with flexible gooseneck LEDs, and includes a 22 inch HD LED Monitor. **Provides a magnification range of 22x to 147x.**



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

Features

- 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 ES camera provides excellent image quality in HDMI or USB modes (measurement software included)
- Post stand with adjustable LEDs on flexible goosenecks (LEDs can be positioned where needed for optimal illumination)
- 22" HD Monitor included

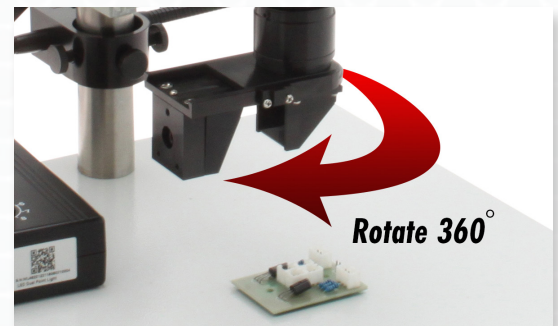
*3D viewer is required to be in the off position to perform measurements

Inspect from Any Angle	Micro Zoom Lens	Mighty Cam ES	Gooseneck LEDs
No need to move the part	22x - 147x Magnification (22" Monitor)	HDMI/USB Camera designed for quick & accurate inspection	Position LEDs for optimal illumination



HDMI Mode

(Inspect in real-time, capture images, and more without a PC)



Inspect Parts from Any Angle

Mighty Cam ES		
22x-147x on Post Stand w/ Gooseneck LEDs & 3D Viewer		
Item #	26700-151-C05-259-570	
Magnification	3D Viewer ON 22x - 147x (22" Monitor)	3D Viewer OFF 22x - 147x (22" Monitor)
Working Distance	3D Viewer ON 0.91" (23mm)	3D Viewer OFF 3" (76.2mm)
Resolution	Via USB 2.0 1920 x 1080 @ 15FPS	Via HDMI 1920 x 1080 @ 15FPS
Software	Built-in Software Cloud 1.0 ver	PC Software ISCapture
Interface	USB 2.0 & HDMI	
Package Contents	<ul style="list-style-type: none"> • 26100-259: Mighty Cam ES • 26700-170: 3D Viewer • 26700-151-C05: Micro Lens + 0.5x Coupler • 16700-151AP: Lens Adapter Plate • 26800B-570: Heavy Duty Post Stand • 26800B-517: Focus Mount • 26200B-224: Flexible Gooseneck LEDs for Post Stands • 26700-406: 22" HDMI LCD Monitor 	