

Mighty Cam Eidos

Built-in Monitor Inspect in HD on the 11.6" built-in monitor No PC Required Built-in measurement capabilities

Macro
Lens
7x - 70x
Magnification

HDMI
Output
Ability to connect
to an additional
monitor

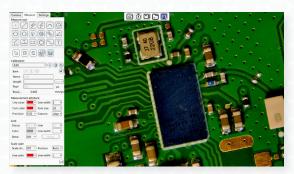
All-in-one Inspection System with Macro Lens

Aven's Mighty Cam Eidos with Macro Lens systems allow operators to work ergonomically on the 11.6" built-in monitor, eliminating the eye strain and body fatigue associated with frequent optical microscope use!

Key Features

- 1080p Full HD imaging at 60 FPS
- Tiltable 11.6" Built-in monitor
- Magnification range: 7x 70x
- Macro Lens provides adjustable focal length, iris, and focus
- LED illumination
- Built-in measurement capabilities No PC required
- HDMI output for additional monitor viewing

Built-in Measurement Capabilities







Features

- Measurement Capabilities

- Annotation



Mighty Cam Eidos with Macro Lens Configurations



Mighty Cam Eidos with Standard Stand

Item #26700-117

- Heavy-duty post stand with 16" post
- LED ring light with 60 LEDs



Mighty Cam Eidos with Gliding Boom Stand

Item #26700-118

- Gliding boom stand provides smooth horizontal adjustment over a 23" (584 mm) reach
- LED ring light with 60 LEDs
- E-Arm Focus Mount



Mighty Cam Eidos on Compact Articulating Arm Stand

Item #26800B-717

- Compact 16.3" (414 mm) articulating arm with two articulating joints on a 17.7" (450 mm) post
- Raise/lower and rotate the arm to the ideal position
- Built-in table clamp secures to the side of a work bench, featuring dual locks for added stability
- Focus mount with built-in LED ring light



Mighty Cam Eidos on Double Arm Boom Stand with Table Clamp

Item #26800B-718

- Double-arm boom stand provides smooth horizontal adjustment over a 22.4" (570 mm) reach
- Clamps to the side of your workbench, saving valuable table space
- Focus mount with built-in LED ring light



Mighty Cam Eidos on Ultra-Glide Boom Stand

Item #26800B-719

- Ultra-glide boom stand provides smooth horizontal adjustment over a 23" (584 mm) reach
- Focus mount with built-in LED ring light