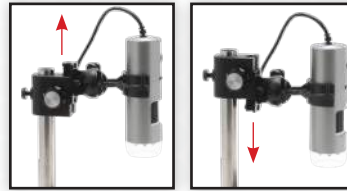
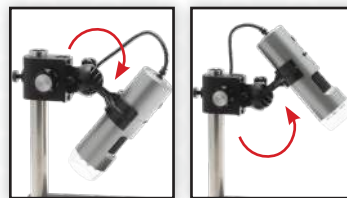




<b>Plug &amp; Play</b>	<b>High Magnification</b>	<b>Adjustable Illumination</b>	<b>MicroViewer Plus Software</b>
Connect to PC via USB	Up to 200x~ <small>(based on a 24" monitor)</small>	Built-in 8 white-light LEDs	Inspect, measure, capture images/videos & more



**Adjustable Focus Mount**



**Great for a Wide Range of Applications**



**MicroViewer Plus Software**  
Connect to PC via USB

# Mighty Scope v2

## USB Digital Microscope [10x - 200x~]

Convenient and sophisticated, Aven's Mighty Scope v2 USB Digital Microscope features a plug-and-play USB interface for an easy computer link, as well as adjustable magnification, image and video capture, a large working distance and a broad magnification range of up to 200x~ (based on a 24" monitor).

### Key Features

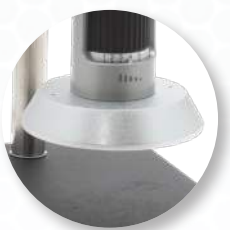
- 10x - 200x~ Magnification (based on a 24" monitor)
- Enhanced Image Sensor (1/4" Color CMOS)
- Improved depth of field
- Adjustable 8 energy-efficient LED lights
- Includes fine-focus metal stand
- MicroViewer Plus Software optimized for the Mighty Scope v2 w/ all of the measurement and image/video capabilities needed for professional inspection

### Optional Diffuser Available #26700-218-DIFF

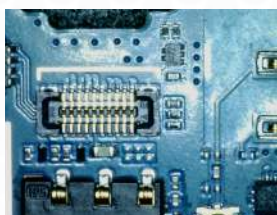
- The diffuser can be attached to the Mighty Scope to evenly spread light for shadow-free illumination on shiny objects



**High Magnification  
Exceptional Clarity**



**With Diffuser**



**Without Diffuser**

### Mighty Scope v2 USB Digital Microscope [10x-200x~]

<b>Item #</b>	26700-218			
<b>Magnification</b>	10x - 200x~ (based on a 24" monitor)			
<b>Working Distance</b>	<b>10x</b> 112mm	<b>20x</b> 42mm	<b>30x</b> 19mm	<b>40x</b> 8.5mm
<b>Resolution</b>	5MP, 2592 (H) x 1933 (V)			
<b>Illumination</b>	8 White-light adjustable LEDs			
<b>Output</b>	USB			
<b>PC Software</b>	MicroViewer Plus			
<b>Package Contents</b>	<ul style="list-style-type: none"> <li>• Mighty Scope v2</li> <li>• MicroViewer Plus (Downloadable PC Software)</li> <li>• User Manual</li> <li>• Fine Focus Stand</li> <li>• Microscope Mount</li> </ul>			