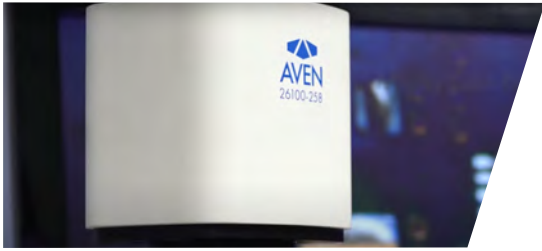


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Trinocular Microscope SPZV-50 w/ Mighty Cam Pro

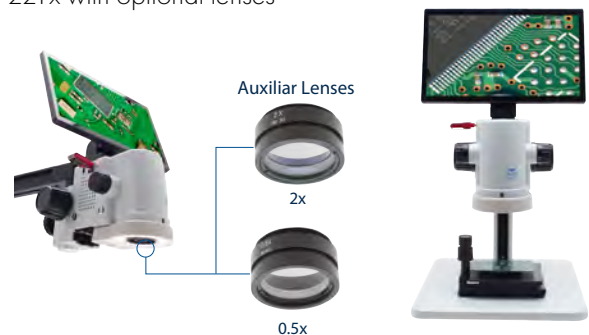
True trinocular microscope providing crisp clear 3D images, long working distance and a wide field of view. Includes Aven's Mighty Cam Pro, a USB+HDMI auto focus camera. View live images on an HD monitor or on a computer via the included Mosaic software.

The camera also features an SD card slot for capturing images without a PC.



MicroVue Digital Microscope with Built-In HD Monitor [17 - 110x]

Aven's MicroVue™ Digital Microscope is an all-in-one inspection system. The MicroVue™ offers a magnification range of 17x - 110x on its built-in 11.6" monitor and 8.6x to 221x with optional lenses.



Mighty Vue Pro Magnifying Lamp

The Mighty Vue Pro features a large rectangular lens providing a wide viewing area, with adjustable lighting controls that allow users to customize the LED brightness and color temperature from white to a soft amber illumination. The lamp is durable and built to last, and unlike other magnifying lamps in its class, the Mighty Vue Pro lamps feature a fully enclosed arm free of pinch hazards and exposed springs.



26505-LED-XL3



26505-ESL-XL5

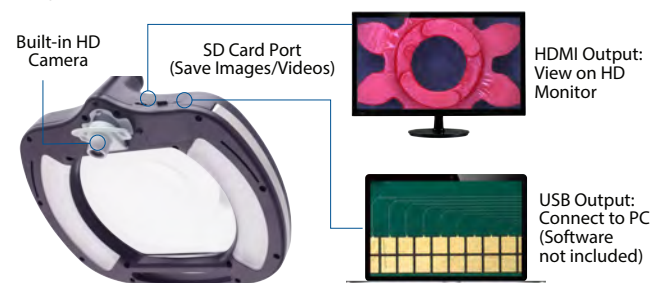


26505-ESL-XL5-UV / 26505-ESL-XL3-UV



Mighty Vue Inspector Magnifying Lamp w/ Built-in Camera

The Mighty Vue Inspector is a magnifying lamp and camera inspection system in one self-contained unit – allowing you to view the image directly on an HDMI monitor, capture and store images on the included microSD Card, and even connect to your PC for viewing or relocating saved images, and additional software features.



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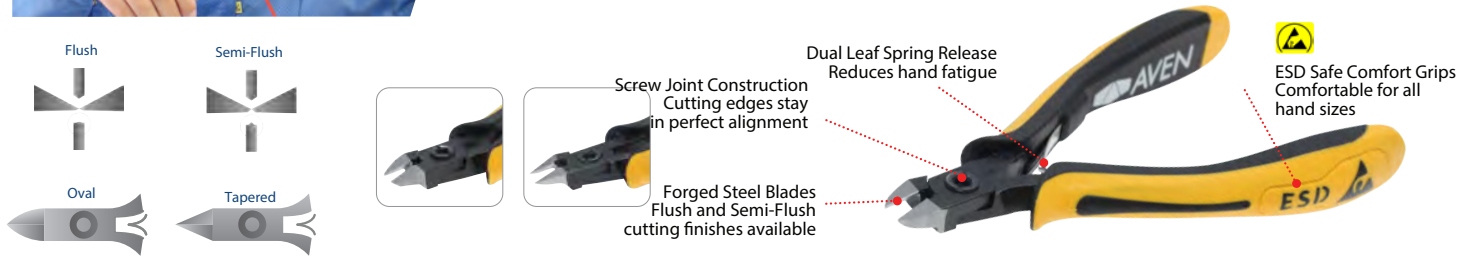
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Precision Tweezers

While precision cutters may look like simple tools, they require a specialized hand-finishing process for optimal performance. And because cutters are often used for extended periods of time, it is important to ensure that they are comfortable and responsive.

The Accu-Cut Cutter series is the culmination of our effort to provide a precise cut, comfortable ESD Safe grips, and responsive action to reduce hand fatigue. All at tremendous value, with an industry leading return on investment.



Precision Tweezers

Technik

Anti-Magnetic, Anti-Acid
Stainless Steel
Designed for Laboratory & Microscopy



Titanium

ESD Safe
Light Weight, Non-Magnetic
Designed for Precision Assembly



Blu-Tek

Stainless Steel Titanium PVD Infusion Process
Scratch and Corrosion Resistant
Designed for Laboratory & Microscopy



Artis

Angled Bend: Reduces Hand Fatigue
Stainless Steel, ESD Safe
Designed for Laboratory & Microscopy



E-Z Pik

Color Coated to Easily Identify Tip Pattern
304 Stainless Steel
Anti Acid, Anti-Magnetic
Designed for Precision Assembly



Titanium Blue

Titanium Oxide PVD coating
Scratch and Corrosion Resistant
Designed for Laboratory & Microscopy



E-Z Grip Serrated

304 Stainless Steel
Anti Acid, Anti-Magnetic
The cross pattern grip is designed for comfort and control.
They feature unique micro-serrated tips.



E-Z Grip Black

Made from 304 stainless steel.
The cross pattern grip is designed for comfort and control.
Titanium Carbide PVD coating. Durability and corrosion resistance.



Comfort Grip

Stainless Steel
ESD Safe Cushioned Grips
Designed for Precision Assembly



Cutting

Carbon Steel
Designed to Cut Soft Metal Wires



Carbofib

ESD Safe, Non-scratching Polyetheretherketone
Tips Reinforced w/ Carbon Fiber
Chemical & Heat Resistant
Designed for Precision Assembly & Laboratory



Plastic

Wear & Heat Resistant
Designed for General Assembly Microscopy



Technik™ Pliers

Professional Grade
Induction Hardened Jaws
Dual Leaf Springs
ESD Safe Cushioned Grips
Made from 400 Series Stainless Steel

