



Tools for
Advancing
Innovation

Ergonomic
Design

View Object
Through
Eyepieces Or
Monitor

Two Sources
Of Illumination

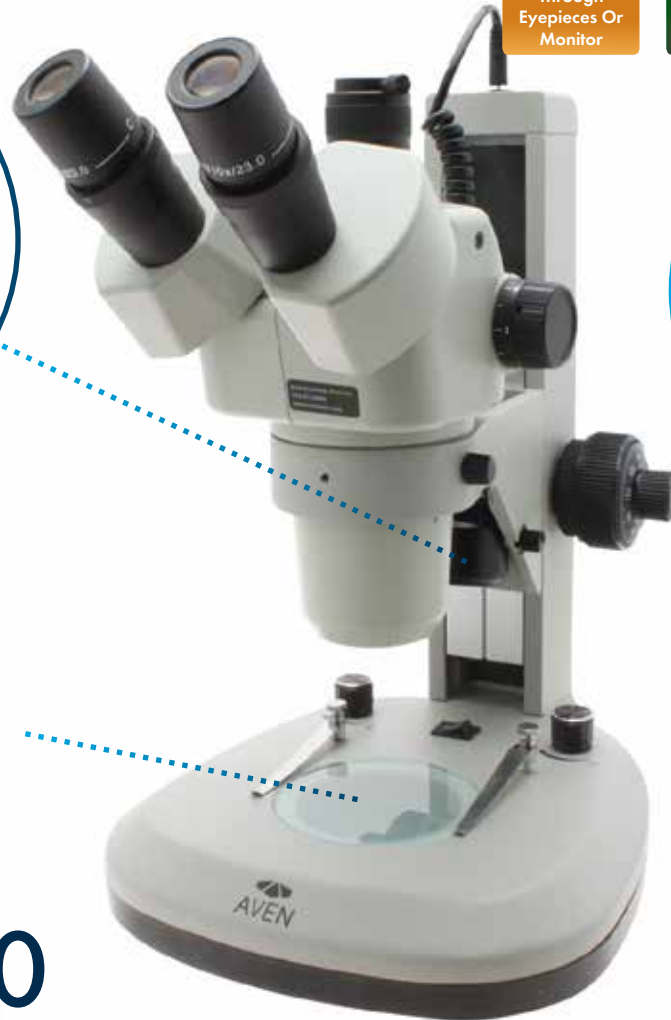
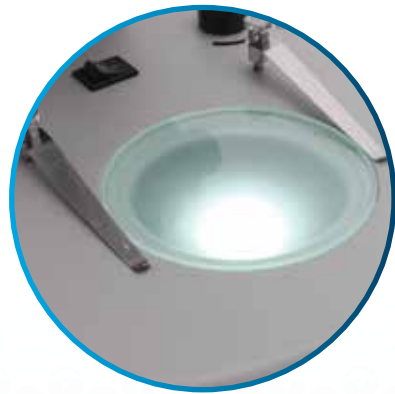
Top &
Bottom
LED's

6.7x to 50x
continuous
zoom

10x
Eyepieces

Smooth
Motion

Coarse/Fine
Focus
Adjustment



SPZV-50

Trinocular Stereo Zoom Microscope

On Track Stand w/ Top & Bottom LED Illumination

Aven's SPZV-50 stereo zoom microscope provides crisp clear 3D images, long working distance and a wide field of view. 6.7x to 50x continuous zoom with 10x eyepieces. The C-Mount trinocular port on the top of the microscope is designed to be used with an external camera, giving operators the ability to view through the microscope eyepieces or on a monitor.

Microscope is mounted to our track stand with top and bottom LEDs. Focusing Distance: 106mm and length of track: 280mm

Features

- Top and Bottom LED Lights
- Built-in clips for securing slides
- Frosted glass diffusion plate
- Coarse and fine focus adjustment
- Large working distance (280mm track)
- View images through the eyepiece or a monitor simultaneously.

SPZV-50 Trinocular Stereo Zoom Microscope On Track Stand With Top And Bottom LEDs

Item Number	SPZV50-506
Magnification	6.7x-50x
Field Of View	34.3mm to 3.6mm (1.35" to 0.14")
Zoom Ratio	7.46:1
LED Wattage	3W each
Base Size	284.7x237.7x45.5mm
Working Distance	108mm (4.25")
Package Contents	Stereo Zoom Trinocular Microscope Track stand with Top & Bottom LEDs