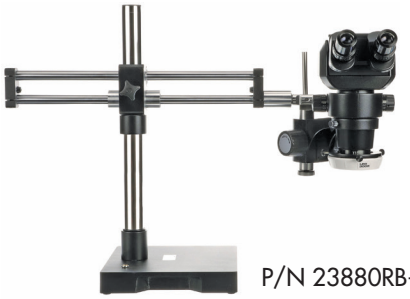
VIP ESD-Safe Microscopes

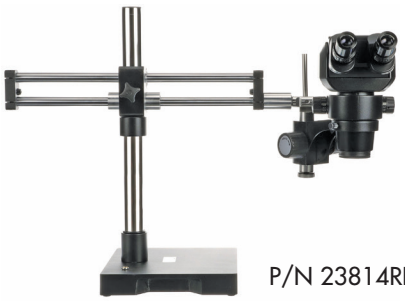
Ergonomically designed microscope with individual eyepiece adjustment

VIP Binocular Models

No neck or muscle fatigue. VIP (Variable Inclination Position) Microscopes feature a 23mm field of view, a 4X – 25X magnification range and 186mm working distance when used with the included 0.5X reducing lens (8X – 50X magnification range and 91mm working distance with optional 1.0X lens). Ergonomically designed interpupillary adjustment with a 0°-30° angle of inclination allows for individualized adjustment so each technician can maintain correct posture during use – neck straight, eyes forward. The body and stand are treated with a metal-laced powder coat that measures $10^5\Omega$/sq. (static dissipative).



P/N 23880RB-ESD



P/N 23814RB-ESD



P/N 23800-ESD

VIP BINOCULAR OPTICAL DATA

		Objective	
Eyepieces		1.0X (optional)	0.5X (included)
10X	Total Magnification (Range)	8X - 50X	4X - 25X
	Field of View Diameter (mm)	28.8 - 4.6	57.5 - 5.8
15X	Total Magnification (Range)	12X - 75X	6X - 37.5X
	Field of View Diameter (mm)	21.3 - 3.4	42.5 - 6.8
	Working Distance (mm)	91	186

PRODUCT TABLE

Part number	Microscope	Description
23800-ESD*	ESD-Safe, Stereo-Zoom 23nn VIP Binocular	System 273 VIP Binocular Scope with 0.5X lens ESD-Safe
23814RB-ESD*	System 273RB W/0.5X Lens VIP-ESD	ESD-Safe, VIP Microscope, RB Stand, (0.5X lens included)
23880RB-ESD*	System 273RB-LEDVIP-ESD	ESD-Safe, VIP Microscope, RB Stand, (0.5X lens included), LED-3000 Ring Light
23760	–	Eyepieces/15X Pair, 23mm, 273/373/VIP/1065
23793-ESD	–	Arrticulating Arm with Vertical Extension, ESD-Safe

*Available as 72 Hour QUICK SHIP

Visit https://microscopes.unitronusa.com for more information

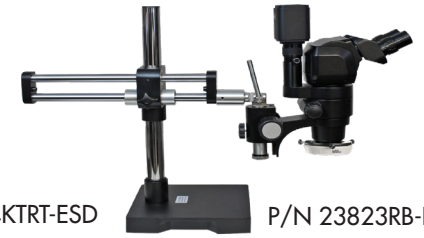
Ergonomic microscope with TRU trinocular viewing

VIP Trinocular Models

Featuring an ESD-Safe finish body and ESD-Safe dual boom, roller-bearing stand the VIP Trinocular Microscope is ideal for a diverse range of inspection applications of sensitive electronics or other devices with the additional option of a camera and video adapter. The body and stand are treated with a metal-laced powder coat that measures $10^5\Omega$/sq. (static dissipative) and includes a ground cord and ground snap.



P/N 23823RB-4KTRT-ESD



P/N 23823RB-HDTRT-ESD



P/N 23820RB-TRT-ESD

VIP TRINOCULAR OPTICAL DATA

Eyepieces		Objective Lens 0.5X (included)	Working Distance (mm)
10X	Total Magnification (Range)	4X - 25X	186
	Field of View Diameter (mm)	57.5 - 9.2	
15X	Total Magnification (Range)	6X - 37.5X	186
	Field of View Diameter (mm)	42.5 - 6.8	

PRODUCT TABLE

Part number	Microscope	Description
23823RB-4KTRT-ESD	System 373RB-LED140 with 0.5X Lens VIP-4KTRT-ESD	ESD-Safe, VIP Trinocular Microscope, RB Stand, LED140, 4K Camera, 0.65X video adapter, 0.5X objective lens
23823RB-HDTRT-ESD	System 373RB-LED140 with 0.5X Lens VIP-HDTRT-ESD	ESD-Safe, VIP Trinocular Microscope, RB Stand, LED140, HD Camera, 0.5X video adapter 0.5X objective lens
23820RB-TRT-ESD	System 373RB with 0.5X Lens VIP-TRT-ESD	ESD-Safe, VIP Trinocular Microscope, RB Stand, 0.5X objective lens, 2160p 4K UHD Excelis Camera
18795-4K	–	2160p 4K UHD Excelis Camera
23767	–	0.65X Video Adapter (use with P/N 18795-4K)
18795-HD	–	1080p HD Excelis Camera
23769	–	0.5X Video Adapter (use with P/N 18795-HD)
23760	–	15X/23mm Eyepieces
LED3000	–	40 LED Dimmable Right Light, ESD Safe