



Product Code . EL-M-11024

Digital Wide Field Stereo Zoom Trinocular Microscope

Description

Digital Wide Field Stereo Zoom Trinocular Microscope

A fully coated optical system which provides sharp and clear imaging with extreme flatness and contrast. With a large zoom range and long-working distance. Designed to be outfitted with a variety of lens accessories to increase or reduce magnification.

The stereo microscope offers ergonomic features such as synchronized bi-lateral inter-pupillary distance adjustments.

The trinocular model with the digital camera is excellent for photo microscopy or use with an LCD screen. They offer Plug-and-Play compatibility and come with user-friendly, efficient imaging software.

DN cameras are a new generation of routine cameras with high resolutions.

Plug-and-Play compatibility allows you to connect more than one camera to a PC at the same time, all you need to do is to plug it into your computer.




It provides the best reproduction and true color imaging.

Ideal for high-magnification, high-resolution observation in biological research, semi-conductor and other precision-oriented industries.

Educational Lab Equipments are leading manufacturers, suppliers of Digital Wide Field Stereo Zoom Trinocular Microscope. Contact us to get high quality Digital Wide Field Stereo Zoom Trinocular

Microscope for schools, colleges, universities, research labs, laboratories and various industries.

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