



MICROSCOPES



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Wide Field Zoom Stereo Microscope IMS-3200 Series is designed for large viewing field without eyepiece for sharp and stereoscopic images from the lens in microscope head and has excellent objective to choose 2X, 4X, 6X, with optional choice 8X, 10X, 15X and 6XSL objectives. IMS-3200 Series is capable of providing strong images with a broad field of view, the multipurpose and perfect for basic studies of samples properties. Come with LED lights, allowing samples to be illuminated for a more comprehensive field of view. Suitable for Industrial, Medical and Scientific Research Areas, circuit board repair, circuit board inspection, surface mount technology work, electronics inspection, coin collecting, gemology and gemstone setting, engraving, and repair and inspection of small parts. Provide upright, un-reversed 3 D images. Used to examine the huge specimen under 4X-12X zoom magnification objective.

- 2X208mm, FOV: 68mm, 4X98mm objective
- Wide Field Zoom Stereo Microscope
- Upright, un-reversed 3 D images
- Extra wild field EW10X22mm eyepieces
- Maximum magnification of up to 4X-12X
- Coaxial coarse focusing stand and Focus with handle on head
- 3W LED lamp illumination
- 2× high quality optical head without eyepieces
- Small foot print and light weight
- Easy operating with ergonomic design
- Piller stand
- Suitable for Industrial, Medical and Scientific Research Areas, circuit board repair, circuit board inspection, surface mount technology work, electronics inspection, coin collecting, gemology and gemstone setting, engraving, and repair and inspection of small parts.

