



MICROSCOPES



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Stereo Microscope IMS-1500 Series suitable for school education, circuit board inspection, and repair, surface mount technology work, electronics inspection, coin collecting, gemology and gemstone setting, engraving, inspection and repair of small parts. The binocular viewing head and V-shaped objective. The pillar stand has the same ergonomic design with both the incident and transmitted lighting systems are rheostat controlled by halogen lamp and LED illumination lamp that allows the illumination to be adjusted to suit the sample type. Provide upright, un-reversed 3D images with high resolution and high quality.

- Long Working Distance: 2×, 4× 100 mm to create enough space for the uses and Head Mount-76 mm and Auxiliary objective
- High point wild field WF10×/20mm eyepieces
- Coarse focusing, focusing range of length 50 mm
- Halogen and LED light source illumination
- Black White plate stage
- Binocular 45° inclined and a 360° rotatable viewing head with Interpupillary adjusting distance 54-76 mm and diopter adjustment ± 5 dp on left ocular-tube and tube diameter 23.2 mm
- Small foot print and light weight
- Easy operating with ergonomic design
- Optional accessories Eyepiece, objective

