



www.labomed.com
spectro@labomed.com

LB-356 Digital Zoom Stereo Microscope with 5MP Digital Camera

Introduction

LB-356 Binocular Zoom Stereo Microscope with Zoom Stereo Microscope with 5MP Digital Camera offer sharp 3 D images with very competitive price. Optional eyepieces, auxiliary objectives, light source, stands and other accessories can fulfill different requirements.

Applications

LB-356 Binocular Zoom Stereo Microscope with Zoom Stereo Microscope with 5MP Digital Camera is of great value in a variety of applications such as circuit board repair, circuit board inspection, surface mount technology work, electronics inspection, coin collecting, gemology and gemstone setting, engraving, repair and inspection of small parts.

Technical Specifications

Viewing Head:	Trinocular Viewing Head, Inclined at 45°, 30:70 light distribution
Eyepiece:	Extra wide field eyepiece EW10×/22, WF15×/Φ16 (optional), WF20×/Φ12 (optional)
Zoom Objective:	0.8×-5×
Zoom Ratio:	6.3:1
Working Distance:	115mm
Interpupillary Distance:	52-75mm
Auxiliary objective:	0.5×, WD 210mm (optional), 0.7×, WD 13mm (optional), 2×, WD 45mm (optional)
Stage Plate:	Frosted Glass Plate, Diameter 100mm White & Black round plate, Diameter 100mm
Illumination:	Incident Illumination 100V-240V/ LED Transmitted Illumination 100V-240V/ LED
Attachment:	Photo Attachment (optional), Video Attachment (optional)
Package & Dimension:	36.5cm*31cm*52cm, 1pc/carton, 8.5kg

SEE THE NEXT PAGE FOR DIGITAL CAMERA SPECIFICATIONS

