

BS-3015 Stereo Microscope



BS-3015B

Introduction

BS-3015 series stereo microscopes offer upright, un-reversed 3D images with high resolution. The microscopes are smart and cost-effective. Optional eyepiece, objectives, cold light and ring light are available for the microscopes. They are widely used in electric factories, schools laboratories, sculpture, families and so on.

Feature

1. High quality, high function and excellent cost performance.
2. Ergonomic design, sharp image display, wide viewing field and easy to operate.
3. Various objectives 1x/2x, 1x/3x, 1x/4x, 2x/3x, 2x/4x, Magnification range 5x-240x.
4. Providing a wide viewing eyepiece with field of $\Phi 23\text{mm}$.
5. Ideal instrument in academic, medical and industrial field.
6. ESD painting is available.

Application

The BS-3015 series stereo microscopes are 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.

Specification

Item	Specification	BS-3015B	BS-3015T
Viewing Head	Binocular Viewing Head, Inclined at 45°, 360° rotatable, Interpupillary adjusting distance 55-75mm	●	
	Binocular Viewing Head, Inclined at 60°, 360° rotatable, Interpupillary adjusting distance 55-75mm	○	○
	Trinocular Viewing Head, Inclined at 45°, 360° rotatable, Interpupillary adjusting distance 55-75mm, Light distribution: 2:8		●
Diopter Adjustment	WF10x/23mm eyepiece	●	●

Eyepiece	WF10×/22mm eyepiece		○	○
	WF10×/20mm eyepiece		○	○
	WF15×/16mm eyepiece		○	○
	WF20×/12mm eyepiece		○	○
	WF30×/8mm eyepiece		○	○
	WF10× eyepiece with cross hair		○	○
Objective	Changeable objective	2×, 4×	●	●
		2×, 3×	○	○
		1×, 2×	○	○
		1×, 3×	○	○
		1×, 4×	○	○
	Auxiliary objective	2×, WD: 30mm	○	○
		0.75×, WD: 120mm	○	○
		0.63×, WD: 137mm	○	○
0.5×, WD: 180mm		○	○	
Working Distance	97mm		●	●
Head Mount	Diameter 76mm		●	●
Focusing	Coarse Focus, Focusing Range 100mm		●	●
Illumination	Incident Illumination 100V-240V/ LED		●	●
	Transmitted Illumination 100V-240V/ LED		●	●
Photo Adapter	Used for connecting Nikon or Canon DSLR camera to the microscope		○	○
Video Adapter	0.5× C-mount		●	●
	1× C-mount or 23.2mm video tube		○	○

Note: ● Standard Outfit, ○ Optional

Sample Image

