



## 0.7~4.5X Zoom Lens Stereo Optical Microscope A23.1502 With WF 10x/20mm Eyepiece

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A23.1502
- Minimum Order Quantity: 1 pc
- Price: FOB \$1~1000, Depend on Order Quantity
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: T/T, West Union, Paypal
- Supply Ability: 5000 pcs/ Month



### Product Specification

- Magnification: 7X-45X
- Applications: Teaching|Medical|
- Certification: CE|Rohs
- Drawtube: Binocular
- Product Name: Stereo Zoom Microscope
- Theory: Stereo Microscope
- Highlight: **stereo zoom microscopes, stereo binocular microscopes**



### More Images



## Product Description

### 0.7~4.5X Zoom Lens Stereo Microscope A23.1502 With WF 10x/20mm Eyepiece

#### Introduction

A23.1502 is a type of stereo microscope whose price is a little bit higher than others, because it is a professional stereo microscope in teaching demonstration, biological engineering, IT testing and some other fields. With zoom lens 0.7-4.5x, you can get the continuous zoom image you need. A23.1502 has high eyepoint with WF10x/20mm eyepiece, and the field of view is 1~95.2mm.

**OPTO-EDU**

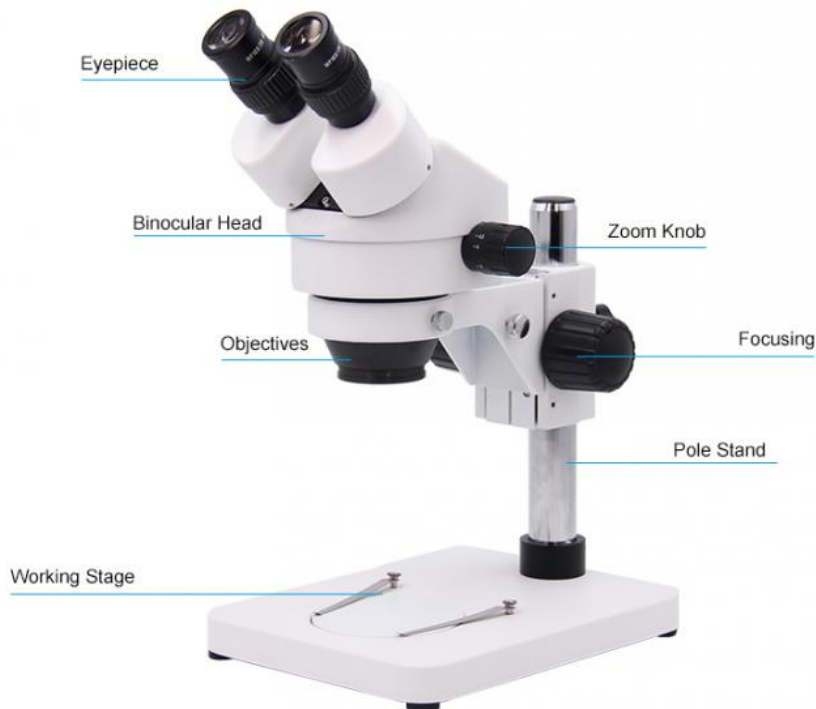
## Zoom Stereo Microscope

**A23.1502**

- 0.7x~4.5x Zoom Lens, Zoom Ratio 1:6.5
- WF10x/20mm High Eyepoint Eyepiece
- Classical Design High Quality Optical System
- More Than 35 Stands Optional

**Don't Miss Best Microscope For You!**

## A23.1502 ZOOM STEREO MICROSCOPE



A23.1502 Zoom Stereo Microscope Specification		B1	T1
Head	Binocular Head, 45° Inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm	o	
	Trinocular Head, 45° Inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm		o
Eyeiece	WF10x/20mm, High Eyepoint		

<b>Zoom Lens</b>	0.7~4.5x
<b>Zoom Ratio</b>	1:6.5
<b>Magnification</b>	7x-45x, Up To 3.5x-180x With Optional Eyepieces And Auxiliary Objectives
<b>Working Distance</b>	100mm, With Auxiliary Objectives 30~177mm
<b>Field Of View</b>	1~95.2mm
<b>Light Source</b>	No Light Source
<b>Stand</b>	Pole Stand ST1, Height 248mm, Base 200*255*22mm



 A23.1502-T Trinocular Zoom Stereo Microscope

**Optional Accessories:**

A23.1502 Zoom Stereo Microscope Optional Accessories	Cata. No.
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Eyepiece	WF15x/15mm, High eyepoint	A51.1520-15
	WF20x/10mm, High eyepoint	A51.1520-20
Auxiliary Lens	0.5x,W.D. 177mm	A52.1520-05
	0.75x,W.D. 120mm	A52.1520-75
	2.0x,W.D. 30mm	A52.1520-20
CCD Adapter	0.5x	A55.1520

## OPTIONAL ACCESSORIES



A51.1520-15  
WF15x/15mm



A51.1520-20  
WF20x/10mm



A55.1520-05  
0.5x CCD Adapter



A52.1520-05  
0.5X,W.D. 177mm



A52.1520-75  
0.75X,W.D. 120mm



A52.1520-20  
2.0X,W.D. 30mm

## STRUTURE & NOMENCLATURE



### 01 BIBOCULAR HEAD

Binocular Head, 45° inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm

### 02 TRINOCULAR HEAD

Trinocular Head, 45° inclined, 360°Rotatable, ±5 Diopter Adjustable, Interpupillary Adjustment 54-75mm, With Eyepiece Adatper & 1x C-Mount



### 03 ZOOM

Zoom Lens 0.7~4.5x, Zoom Ratio 1:6.5

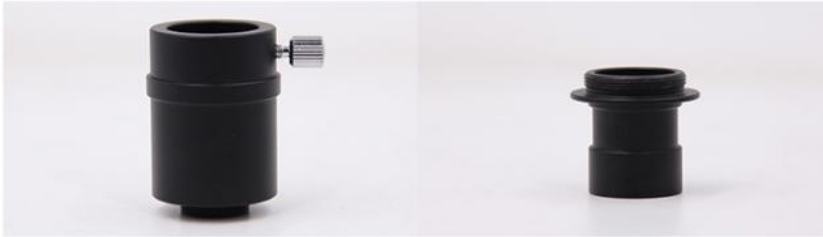
## 04 FOCUSING

Focusing Range 50mm, Distance to Center  
155mm



## 05 WORKING STAGE

Pole Stand  
Stand 200\*255\*22mm, Pole Height 240mm,  
Dia.32mm



## 06 EYEPIECE ADAPTER & CCD ADAPTER

Eyepeice Adatper & 1x C-Mount

### Application

Zoom stereo microscope is widely used in teaching demonstration, bio-engineering, IT industry testing and other fields. A23.1502 has a high resolution and large field of view clarity, so it is also good at electronics industry and precision machinery industry parts assembly and testing, agricultural seed inspection and so on.



The coin under the stereo microscope:



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