# Opto-Edu (Beijing) Co., Ltd.

# WF10x Eyepiece Binocular Stereo Microscope A22.1308 24T Transmit / Reflect LED Illumination

#### **Basic Information**

• Place of Origin: China

• Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A22.1308
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**

• Eyepiece: WF10x

Objective: 2x/4x, 1x/3x
 Working Stage: 2x/4x, 1x/3x

Focusing: Track Stand, CoarseLight Source: Transmit & Reflect LED

• Power Supply: 110/220V

• Highlight: stereo zoom microscopes,

stereo binocular microscopes, stereo dissecting microscope



#### More Images





#### **Product Description**

#### A22.1308 Transmit & Reflect LED Illumination Binocular Stereo Microscope

A22.1308 is the basic style stereo microscope whose price is affordable. Stereo microscope is also known as dissecting microscope, it is widely used in biology, medicine, agriculture, forestry, industry and marine life etc. A22.1308 has top and bottom light source, both can adjust brightness, and track stand with spring clips is convenient for users.

#### **Parameter**

A22.1308 Stereo Microscope		13	12	24
Head	Binocular Head, Inclined 45°, Interpupillary Distance 55-75mm, With A Diopter			
	Adaptor On The Left Eyepiece Tube			
Eyepiece	WF10x/18mm			
Objective	1x/3x	V		
	1x/2x		V	
	2x/4x			V
Working Distance 100mm				
Stage	Ø95mm, 1 PC Frosted Glass Stage (For Bottom Illumination), 1 PC Plastic			
	Black/White Plate (For Top Illumination)			
Focus	Track And Pinion Coarse Focusing, Focusing Range 40mm			
Stand	Track Stand, Base Size 21x14x5cm, With Spring Clips			
Illumination	Transmit & Reflect LED, Both Brightness Adjustable			
Power Supply	110~240V Wide Range Power Supply			



#### **Product Display**





#### **Product Details**



## O1 BINOCULAR HEAD

45° inclined, with a diopter adaptor on the left eyepiece tube & WF10x/18mm eyepiece.



Base size 21x14x5cm, with spring clips.





### 03 LIGHT SOURCE

Top LED light with two adjustment Knobs, 1 piece plastic black/white plate for top illumination.

**Bottom LED Light**, 1 piece frosted glass stage for bottom illumination.

Stage Ø95mm.





110~240V, internal power supply with wide range.



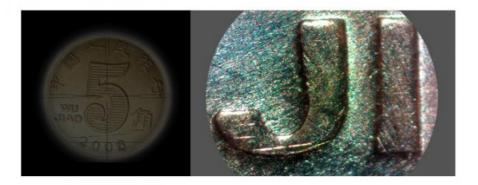
#### **Related Products**





#### **Product Application**

Stereo microscope, also known as "solid microscope" or "operation and dissecting microscope", is a kind of stereoscopic microscope. Stereo microscope is widely used in materials such as macroscopic surface observation, failure analysis, fracture analysis and other industries field. As a kind of visual equipment with three-dimensional, it plays an important role in biology, medicine, agriculture, forestry, industrial and marine biological industry.



#### Packaging & Shipping

PACKING: Polyfoam protection and strong carton.

Package	4 Sets/Carton, 67x40x41CM
Gross Weight	12KG
Packing	Polyfoam Protection And Strong Carton
Shipping Time	5~20 Days After Receive The Deposit







SHIPPING TIME: 5~20 days after receive the deposit.



**Company Information** 



OPTO-EDU is you're looking for, isn't it?

OPTO-EDU CNOPLEC.



#### Our Team And Our Factory.

OPTO-EDU, as one of the most professional manufacturer and supplier of microscope in China, our sub-brand CNOPTEC series high end biological, laboratory, polarizing, metallurgical, fluorescene microscopes, CNCOMPARISON series forensic microscope, A63 series SEM microscope, and .49 series digital camera, LCD camera are very popular in the world market.











Ul'm OPTO-EDU, nice to meet you!







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