



Coarse Focusing Mono Opto Edu Student Compound Microscope

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A11.1524
- 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

- Head: Monocular, 45° Inclined, 360° Rotatable
- Eyepiece: WF10x/16mm
- Nosepiece: Achromatic 4x, 10x, 40x Spring
- Working Stage: Plain Stage With Clips, Size 90x90mm
- Condenser: Single Lens Condenser, 6 Holes Disc Diaphragm With 5 Filters Built-in
- Body Material: Full Metal
- Focusing: Coarse Focusing
- Illumination: Up&Bottom LED Light, Both Brightness Adjustable
- Highlight: **mono student compound microscope ,
opto edu student compound microscope ,
opto edu microscope**

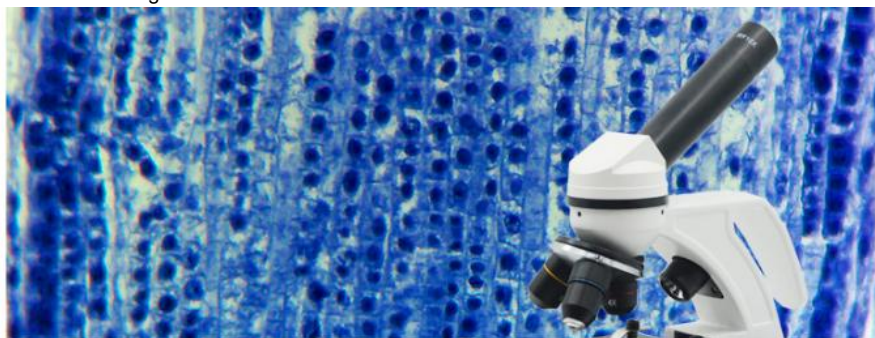


More Images



Product Description

A11.1524 is the micro-microscope with affordable price, which is very suit for students. The body is plastic with all-optical glass system, cordless operation design make it portable and easy to use. There is up and bottom LED, both can adjust brightness. Achromatic 4X, 10X, 40Xs objective enable utmost 400X optical magnification, which can clearly observe biological slices, biological cells, bacteria and living tissue culture etc.



STUDENT MICROSCOPE

- Affordable Optical Glass Lenses Microscope
- Brightness Adjustable Up & Bottom LED
- Cordless Power Supply Design



PRODUCT DETAILS



01 HEAD

Monocular head, 45° inclined, 360° rotatable with WF10X eyepiece.

02 NOSEPIECE

Outward triple, equipped with achromatic objective 4X, 10X, 40Xs.



03 WORKING STAGE

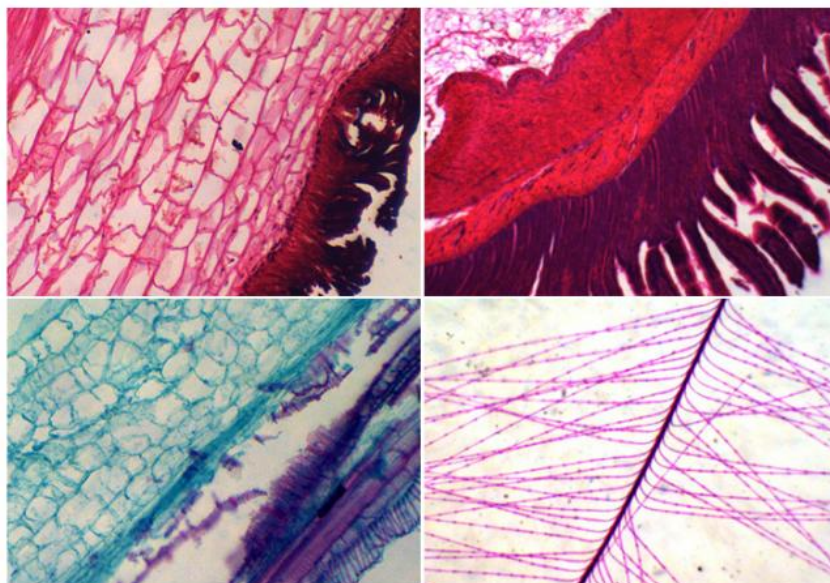
Metal plain stage with clips, size 90x90mm.

04 CONDENSER

Single lens condenser, 6 holes disc diaphragm



Student microscope is designed for tertiary institutions and primary and secondary schools, which convenient to observe biological slices, biological cells, bacteria and living tissue culture, fluid precipitation observation and research. It is widely used in teaching demonstration, biochemical experiments, clinical research ect.



	A11.1524-A	A11.1524-B	A11.1524-PA	A11.1524-PB
Head	Monocular, 45° Inclined, 360° Rotatable			

Eyepiece	WF10x/16mm			
Nosepiece	Achromatic4x,10x,40x Spring			
Working Stage	Plain Stage With Clips,Size 90x90mm			
Condenser	Single Lens Condenser,6 Holes Disc Diaphragm with 5 Filters Built-in			
Body Material	Full Metal		Plastic Arm and Working Stage	
Focusing	Coarse Focusing	coaxial coarse&Fine Focusing	Coarse Focusing	coaxial coarse&Fine Focusing
Illumination	Up&Bottom LED Light,Both Brightness Adjustable			
Power	Cordless Batteries(3xAA Batteries NOT Included)			
	Adapter Included(110V/220V Optional)			



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