Basic Information

cnoec.com

Opto-Edu (Beijing) Co., Ltd.

China

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T,
- Supply Ability:
- CNOEC, OPTO-EDU CE, Rohs A11.3620 1 pc Negotiation Carton Packing, For Export Transportation 5~20 Days T/T, West Union, Paypal 5000 pcs/ Month

OPTO-EDU

Product Specification

• Head: Trinocular, 45° Tilt, Adjustable Pupillary Distance 52mm-76mm WF10x/18mm • Eyepiece: • Objective: 195mm Achromatic Objective Lens 4x,10x,40x,100x(O,S) • Nosepiece: Quadruple • Condenser: Abbe Condenser N.A.1.25 Equipped Iris Diaphragm And Filter Holder Double Layers Mechanical Working Stage • Working Stage: 115x125mm

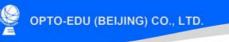


More Images





Trinocular Head With 1.0x Eyepiece Tube Dia.23.2mm For Digtal Camera WF10x/18mm Eyepiece. Quadruple Nosepiece, 195mm Achromatic Objective 4x10x40x100x Abbe Condenser N.A.1.25 Equipped Iris Diaphragm And Filter Holder Double Layer Mechanical Working Stage 115x125mm Moving 80*30mm 1W LED Adjustable Brightness, Rechargeable Batteries, Dual Color Optional



OPTO-EDU

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A11.3620

Biological Microscope

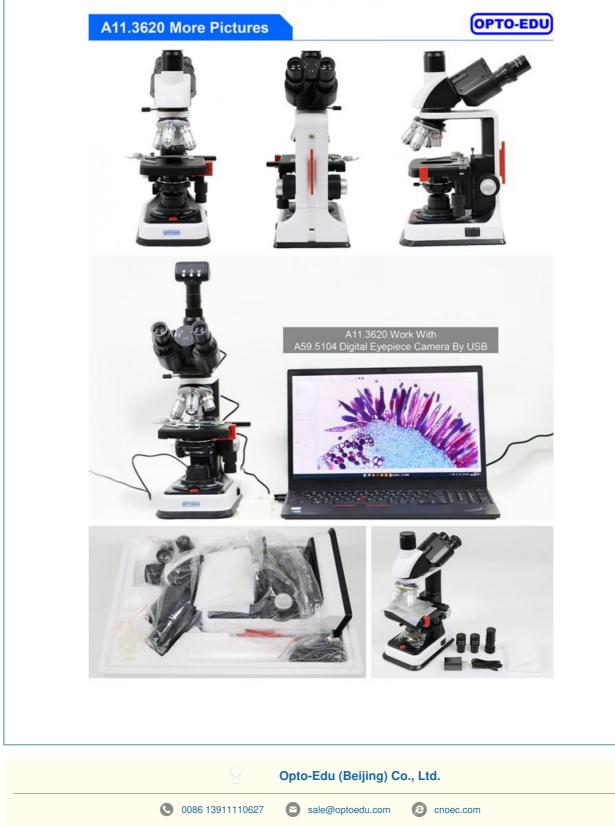




A11.3620 Biological Microscope Specification	
Head	Trinocular, 45° Tilt, Adjustable Pupillary Distance 52mm-76mm
Eyepiece	WF10x/18mm
Objective	195mm Achromatic Objective Lens 4x,10x,40x,100x(O,S)
Nosepiece	Quadruple
Condenser	Abbe Condenser N.A.1.25 Equipped Iris Diaphragm And Filter Holder
Working Stage	Double Layers Mechanical Working Stage 115x125mm, Moving Range 80x30mm
Focusing System	Coaxial Coarse & Fine Focusing, Fine Focusing Accuracy 0.02mm
Illumination	1W LED Adjustable Brightness, Dual Color Optional
Power Supply	Input AC100-240V, Output DC5V1A, 1.2V AA Ni-MH 1800mAh Rechargeable Batteries x3
C-Mount	Digital Eyepiece Tube Dia.23.2mm, 1x
Optional	1.Head: Monocular/Binocular 2.Eyepiece: WF20x
	3.Objective: Plan Achromatic Objective 4.Focusing System: Gearbox (Focusing Accuracy 0.002mm)
	5.Dual Color LED, White + Yellow (Wavelength: 450~455µm) 6.Filters: Blue, Yellow, White







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