



## 400x Electron Optical Led Binocular Biological Microscope

### Our Product Introduction

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#### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A11.1322
- 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 Head, 360° Rotatable
- Eyepiece: WF10x
- Objective: Achromatic 4x, 10x, 40x
- Nosepiece: Backward Triple Revolving Nosepiece
- Stage: Vernier Scale Stage With Disc Diaphragm
- Focusing: Coaxial Coarse & Fine Focusing Knob
- Illumination: Dual LED Light Brightness Adjustable
- Power Supply: External Transformer, 3xAA Battery Available
- Highlight: **led binocular biological microscope,  
400x binocular biological microscope,  
electron optical binocular biological microscope**



#### More Images



## Product Description

Binocular, WF10x, Triple, Achromatic 4x10x40, Vernial Scale Stage 95x95mm/50x30mm, Disc Diaphragm, Coarse & Fine Focusing, Dual LED Light Brightness Adjustable, External AD Adapter (or 3xAA Battery)

### A11.1322 Student Biological Microscope

Head	Binocular Head, 360° Rotatable
Eyeiece	WF10x
Objective	Achromatic 4x,10x,40x
Nosepiece	Backward Triple Revolving Nosepiece
Stage	Vernal Scale Stage With Disc Diaphragm
Focusing	Coaxial Coarse & Fine Focusing Knob
Illumination	Dual LED Light Brightness Adjustable
Power Supply	External Transformer, 3xAA Battery Available

## A11.1322 Student Biological Microscope



WF10X Eyepiece



Achromatic Objectives

## Product Details



Binocular head, 360° rotatable, interpupillary distance adjustable



Backward triple revolving nosepiece, Achromatic 4x, 10x, 40x



Vernier scale working stage, size 95x95mm, moving range 50x30mm



Single lens condenser, with 6 holes Disc Diaphragm and different color filters



Coaxial Coarse & Fine Focusing



Bottom LED light, brightness adjustable





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