



## 40 - 400x Student Compound Microscope Digital Biological Microscope

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A15.2603
- Minimum Order Quantity: 1 pc
- Price: Negotiation
- 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: Seidentopf Head, Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, Left Eyepiece Tube Diopter Adjustable +/-5°, Trinocular Head Light Split 20:80.
- Eyepiece: WF10x/18mm, 1 Pc WF10x/18mm, With Micrometer 0.1mm Div., 1 Pc
- Nosepiece: Quadruple, Center Adjustable
- Objective: 4x, 10x, 20x, 40x
- Stage: Round Stage, Rotatable 360°, Center Adjustable, Division 1°, Vernier Division 6'
- Condenser: Abbe N.A.1.25, With Iris Diaphragm, Non Stress
- Focusing: Coaxial Coarse And Fine Focusing Knob, Coarse Focusing Range 26mm
- Illumination: Transmit 6V20W Halogen Lamp
- Power: 110V~240V Wide Range Voltage Product Display
- Highlight: student compound microscope

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## Product Description

### OPTO-EDU A15.2603-B 400X Trinocular Illumination Polarizing Microscope

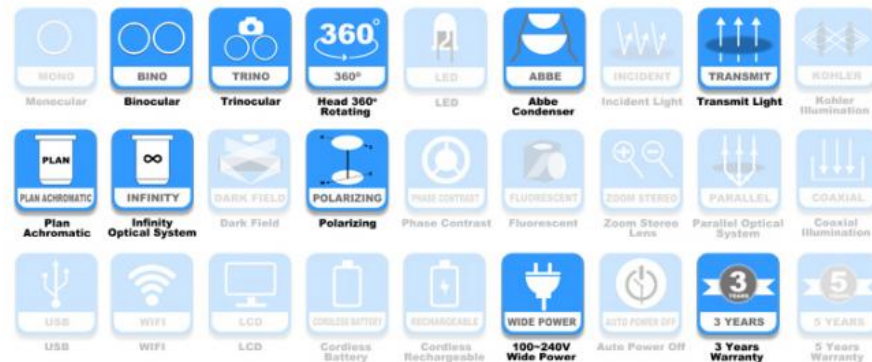
A15.2603 Polarizing Microscope, with full polarizing function and high quality performance, is the best tools for school and student use.

- Infinity achromatic correction optical system, infinity without stress flat field objective.
- Polarizer unit built-in condenser, with scale, rotatable 360°, can be locked.
- Analyzer unit insert to polarizing media, rotatable 0-90°, can be moved out of optical path.
- Optical compensator:  $\lambda$  slip (first class red),  $1/4\lambda$  slip.



## POLARIZING MICROSCOPE

- Magnification 40X~400X Available
- Excellent Infinity Optical System
- Transmit Light, 6V20W Halogen Lamp
- Professional Polarizing System With Stress Free Lens



### Parameter:

A15.2603	-A	-B
Head	Binocular	Trinocular
Eyepiece	Seidentopf Head, Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, Left Eyepiece Tube Diopter Adjustable +/-5°, Trinocular Head Light Split 20:80.	
Nosepiece	Quadruple, Center Adjustable	
Objective	Non-Stress Infinity Plan Objective	
	4x/0.10	
	10x/0.25	
	20x/0.40(S)	
	40x/0.65(S)	
Stage	Round stage, Rotatable 360°, Center Adjustable, Division 1°, Vernier Division 6'	
Condenser	Abbe N.A.1.25, With Iris Diaphragm, Non Stress	
Focusing	Coaxial Coarse and Fine Focusing Knob, Coarse Focusing Range 26mm, Fine Focusing Scale 2 $\mu$ m, With Tension Adjustment	
Polarizing	Polarizer: Unit Built-in Condenser, With Scale, Rotatable 360°, Can Be Locked	
	Analyzer: Unit Insert to Polarizing Media, Rotatable 0-90°, Can Be Moved Out Of Optical Path	
	Polarizing Media, Between Head & Body, Including Compensator	
	--Bertrand Lens, Built-in, Center Adjustable, Can Be Moved Out Of Optical Path	
	-- $\lambda$ Slip (First Class Red)	
	-- $1/4\lambda$ Slip	
	--Quartz Wedge I-IV Class Slip	
Illumination	Transmit 6V20W Halogen Lamp	
Power	110V~240V Wide Range Voltage	

### Product Display



Polarizing Microscope CNOPTEC Series

**A15.2603**

- Transmit 12V20W Halogen Illumination + Center Adjustable Quaduple Nosepiece
- Non-Stress Infinity Plan Objective 4x, 10x, 20x, 40x, 60x, 100x Optional
- Non-Stress Abbe N.A.1.25 Condenser, Center Adjustable With Polarizer Lens In Bottom
- Round Stage Diameter Dia.142mm, Can Be Locked And Center Adjustable
- Professional Analyzer Media Unit With Bertrand Lens,  $\lambda$ ,  $\lambda/4$  Slip, Quartz Wedge.



Seidentopf Trinocular Head Inclined 30°, Rotatable 360°, Interpupillary Distance 48-75mm, Light Split Fixed P20:E80  
 Eyepiece WF10x/18mm, With Micrometer X-0.1mm\*180 Div / Y-Single Line, Diopter Adjustable



Analyzer Media Unit, Between Head And Body, Analyzer 0~90° Adjustable,  
 With Bertrand Lens Built-in, Can Be Moved Out Of Optical Path For Single Polarizing Observe



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