



## Halogen 6V 30W Forensic Comparison Microscope Trinocular C Mount A18.1821

Our Product Introduction

for more products please visit us on [cnoec.com](http://cnoec.com)

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A18.1821
- Minimum Order Quantity: 1 pc
- Price: 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

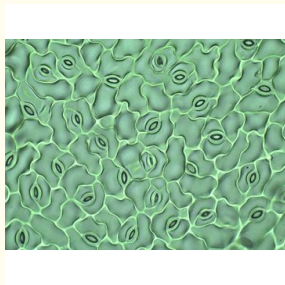


### Product Specification

- Total Magnification: 4-1600x
- Eyepiece: WF10X/22mm, WF16X/13mm
- Objective: Infinity Plan 4x, 10x, 40x(s), 100x(s,oil)
- View Field: Full Left, Full Right, Split Image, Overlapping Image, 2mm-60mm
- Interpupillary: 48mm-75mm
- Camera: Incl. C-Mount, SLR Digital Camera Adapter
- Highlight: **bullet comparison microscope, binocular optical microscope**



### More Images



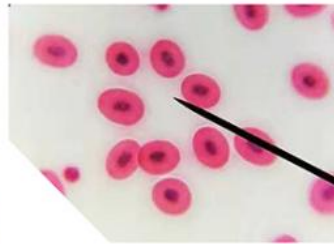
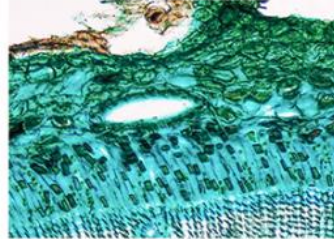
## Product Description

### OPTO-EDU A18.1821 Trinocular Halogen 6V30W Incl. C-Mount biological comparison microscope

A18.1821 Biological Comparison Microscope	
Total Magnification	4-1600x
Eye piece	WF10X, WF16X
Objective	Infinity Plan 4x, 10x, 40x(s), 100x(s,oil)
Interpupillary	48mm-75mm
View Field	Full Left, Full Right, Split Image, Overlapping Image
Working Stage	Double Layers Mechanical Stage 185x145mm, Moving Range 50*76mm
Light Source	Wide Range 100v-240v, Halogen 6V30W, Brightness Adjustable
Camera	Incl. C-Mount, SLR Digital Camera Adapter

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## A18.1821

### Biological Comparison Microscope

#### Composition

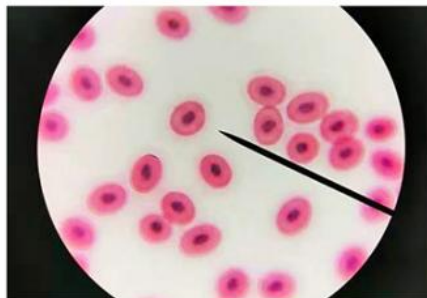
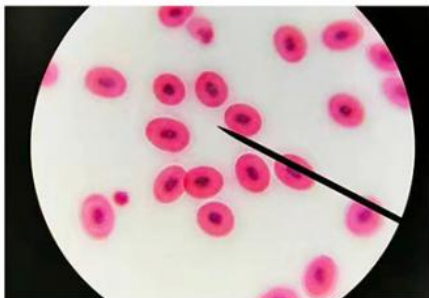
Consists of 2 compound microscope and one optical comparison bridge

#### Application

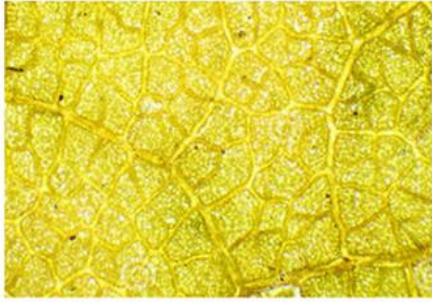
It is designed for forensics and other sciences where the comparison of specimens such as hair, fibers, surfaces or cross sections of paint layers, plant parts, and dust or dirt particles.

### Product Function

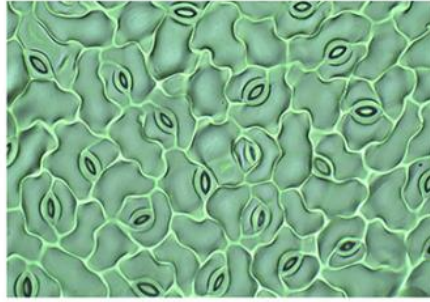
- Blood Cells  
Frog Blood Cell



- Identification Of Different Parts Of Plant Leaves



Plant Leaf Vein



Plant Leaf Stomata



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

☎ 0086 13911110627

✉ [sale@optoedu.com](mailto:sale@optoedu.com)

🌐 [cnoec.com](http://cnoec.com)

F-1501 Wanda Plaza, No. 18 Shijingshan Road, Beijing 100043, China