



OPTO-EDU A18.1825-LCD Digital Comparison Microscope with 3.2x~230x Magnification 10.5" LCD Camera and 8.0M Resolution

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A18.1825-LCD
- 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

- Magnification: 3.2x~230x
- LCD: 10.5" LCD Camera
- Resolution: 8.0M
- Eyepiece: WF10x/22mm, WF20x/22mm, High Eyepoint
- Objective: Plan Objective 0.8x, 1.25x, 2x, 3.2x, 4.8x
- Viewing Mode: Full Left/right, Split-image Or Overlapping Image Comparison
- Light Source: Halogen, LED, Coaxial, Polarizing, UV, Filters
- Power: 100~240W Wide Range
- Packing: Polyfoam + Carton Packing (Standard)
- Highlight: **bullet comparison microscope, binocular optical microscope**

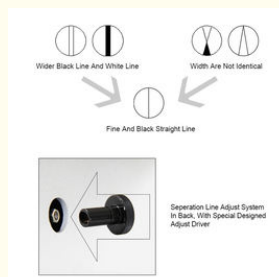


Magnification Switch For 5 Step Zoom Plan Objective 0.8X, 1.25X, 2X, 3.2X, 4.8X

More Images



Bullet Holder Set To Hold & View All Kinds Of Cartridge Bullet Other Objects In Different Angle And Position Freely Each Microscope Include 2 Sets



Separation Line Adjust System In Back With Special Designed Adjust Driver

Product Description

3.2x - 230x Digital Comparison Microscope 8.0M 10.5" LCD Camera OPTO-EDU A18.1825-LCD



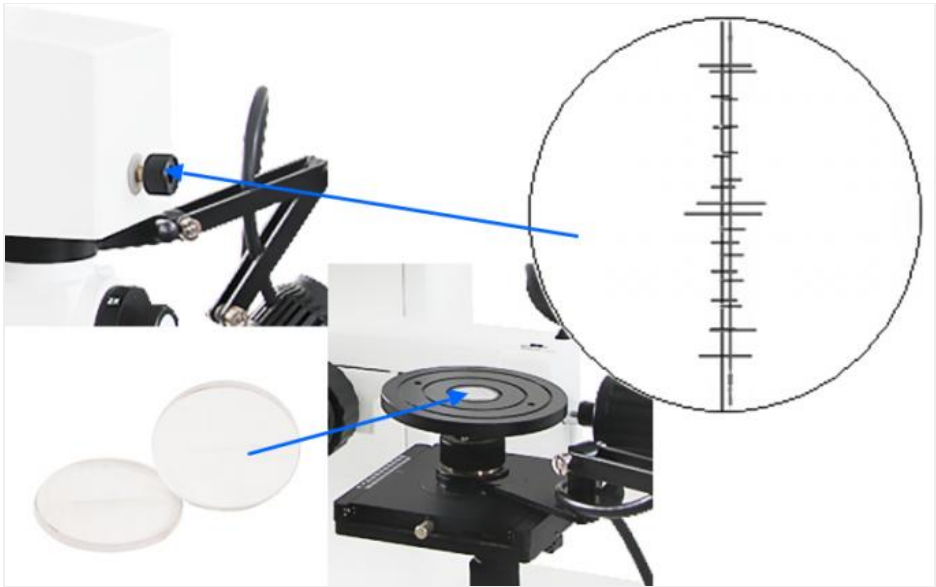
2024 Upgrade Notice:

Opto-Edu has upgraded A18.1825-LCD's LCD from A59.3520 to A59.3521, featuring a bigger 10.5" LCD, higher 8.0M resolution camera, and improved software while maintaining the same price.

Key Features:

- Large binocular head with WF 10X/22mm high eyepoint eyepieces
- 5-step zoom plan objective: 0.8x, 1.25x, 2x, 3.2x, 4.8x
- Magnification correction system with correcting lens
- Bullet holder set included (2 sets) for versatile viewing angles
- Separation line adjust system with special designed driver

Coaxial light attachment for vertical light path observation
Polarizing light lens set to eliminate flare and dazzling lights
Includes WF 10x/22mm and WF 20x/12mm eyepieces (2 each)
Includes auxiliary lens 0.4x and 2x (2 each)



LCD Camera Specifications:

Feature	A59.3520	A59.3521 (2024 Upgrade)
LCD	9.7" HD IPS Touch Screen	10.5" HD IPS Touch Screen
Camera	5.0M Digital Camera	8.0M 4K Digital Camera
Resolution	2048x1536 @15FPS	3840x2158 @30FPS
Memory	2GB DDR3 / 8GB EMMC	2GB LPDDR4 / 16GB EMMC
System	Android 5.1	Android 11

Technical Specifications:

Magnification Range:	3.8x~230x
Head:	Binocular, 30° incline, interpupillary distance 48~75mm
Eyepieces:	WF10x/22mm and WF20x/12mm high eyepoint (2 each)
Working Distance:	101mm
View Field:	Dia. 2.3~62mm
Light Sources:	12V50W Halogen (2), 5W LED (2), Coaxial, Polarizing, UV
Power:	80~240V wide range voltage
Dimensions:	37×30×63cm



Optional Accessories:

150W Cold Light Source with Optical Fiber & Light Collector (A56.1821)

Professional Forensic Image Analysis Software (A30.1821)

Motorized Bullet Holder Set for use with software (A54.1813)



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