



2mm - 60mm View Field Bullet Comparison Microscope Digital Camera A18.1827

Our Product Introduction

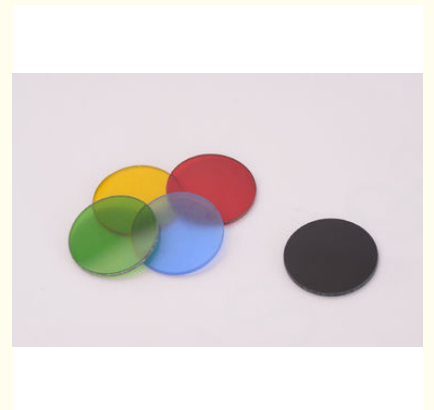
Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A18.1827
- 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: 3.2x-192x
- Head: Binocular 45° Inclined, 48-75mm
- Eyepiece: WF10X/22mm, WF20X/12mm
- Step Zoom Lens: 0.8x, 1.25x, 2x, 3.2x, 4.8x
- View Field: Full Left, Full Right, Split Image, Overlapping Image, 2mm-60mm
- Auxiliary Lens: 0.4x, 2.0x
- Highlight: **bullet comparison microscope, binocular optical microscope**



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Product Description

OPTO-EDU A18.1827 3.2~192x 3.0M 2mm-60mm View Field Digital Camera bullet comparison microscope

A18.1827 Comparison Microscope	
Total Magnification	3.2x-192x
Head	Binocular 0°-45° Adjustable, 48-75mm
Eye Piece	WF10X/22mm, WF20X/12mm
Stem Zoom Lens	0.8x, 1.25x, 2x, 3.2x, 4.8x
Auxiliary Lens	0.4x, 2.0x
View Field	Full Left, Full Right, Split Image, Overlapping Image, 2mm-60mm
Working Stage	Moving Range: X-54mm, Y-54mm, Z-54mm, 0°-45° Inclination Adjustable
	Joint Left/Right Moving Range 62mm, Joint Up/Down Range 62mm
	Round Stage, 360° Rotating
	Bullet Holder 2 Sets
Light Source	5W LED+12V/50W Halogen Coaxial Light Polarizing Light UV Filter Filter Red/Blue/Yellow/Green

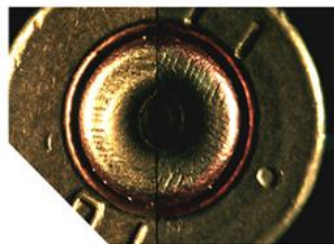
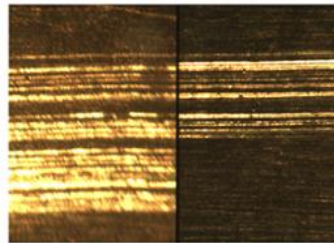
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C a m e r a	3.0M Digital Camera
A d a p t e r	0.5x C-Mount Photo Adapter For Cannon SLR
F u n c t i o n P a n e l	Touch Type, User-Friendly Design, Easy To Operate And Accurate
P o w e r	Power Supply 80-240V

OPTO-EDU

OPTO-EDU (BEIJING) CO.,LTD.



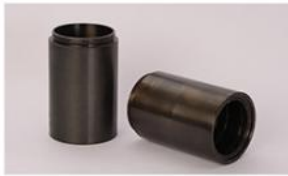
A18.1827 Comparison Microscope

HD Image

Visual HD images, static data acquisition via camera installation

Application

It is the main scientific and technical means of national criminal investigation technology, procuratorial technology and forensic identification, and has been widely used in the field of judicial identification technology.



0.4x Auxiliary Lens



Bullet Holder



Filter Red/Blue/Yellow/Green/UV



Polarizing Light Lens Set



Coaxial Light Attachment

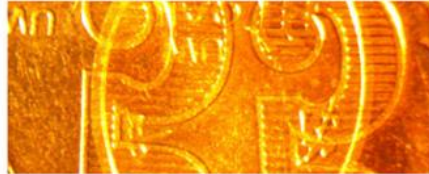


WF10x & WF20x

Coin Test Switching Field Of View



Split Image



Overlapping Image



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