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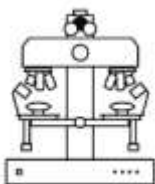
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Микроскопы судебно-медицинские А18

A18 Comparison Forensic



Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.4903

Digital Stereo Comparison Microscope

- Dual Zoom Stereo Microscope 0.7x-4.5 Supply 2 Independent Light Path Real Time Image for Comparison
- Dual Digital Camera System Both Support USB/LAN Connection, High Resolution L20.0M, R12.0M
- Professional Comparison Software DB Capture for Windows Support Split/Overlap/Comparison Function
-



A18.1821

Biological Comparison Microscope, 1600x

A18.1821 Biological Comparison Microscope	
Total Magnification	4-1600x
Eyepiece	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



A18.1826

Comparison Microscope, 3.36~216x

- Continuous Zoom Comparison Microscope, Split/Right/Left/Overall View
- WF10x,20x Eyepiece, Bridge 1.2x, Total Magnification 3.36x-216x
- Zoom Lens 0.7-4.5x, View Field 2mm-60mm, Auxiliary Lens 0.4x.2.0x
-



A18.1831

Comparison Microscope, 3.2~288x

- Step Zoom Lens Optical Magnification Up To 3.2x~288x
- Left/Right, Split, Overlapping Image For Forensic Comparison View

- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
-



A18.4902

Digital Comparison Microscope

- Double Layer Mechanical Stage x2, Size 120*120*43mm, Moving 55*55*55, Joint Moving 80x80x150mm
- Dual LED Ring Light x2, Including Coaxial & Diffuse Light, Universal Joint 7 Colors LED Light x2
- KoPa DB Capture Professional Comparison Software En/Ru Support Dual Light Path Real Time Comparison On Screen



A18.1822

Motorized Comparison Microscope, 3.2x~320x

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1827

Comparison Microscope, 3.2~192x

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the

micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1816-A

Questioned Document Examination System

- Magnification 1~30x Motorized Zoom Control
- Transmit & Reflect All Kinds Light Source
- Exciting Filter 9 Bands, Receiving Filter 9 Bands
-



A18.1818

Document Examination System

- Magnification 1~30x Motorized Zoom Control
- Transmit & Reflect All Kinds Light Source
- Exciting Filter 7 Bands, Receiving Filter 7 Bands
-



A18.1820

Document Examination System

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1835

Infrared + UV Light Document Examination Device

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1836

Electrostatic Indenter

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A18.1837

Cylindrical Trace Extending Camera

A18.1837 Cylindrical Trace Extending Camera	
Total Magnification	0.14~50x
Objective lens	0.7~4.5x
Focusing Range	300mm
Detection Range	Dia. 3~120 mm
Height	2~300 mm

Unfolding Rngle	0~360 Degree Customizable
Light Source	5W LED
Camera	Internal & External Dual Cameras
Software	Including Software+Laptop



A18.1838

Cylindrical Trace Extending Camera

A18.1838 Cylindrical Trace Extending Camera	
Total Magnification	0.14~50x
Objective lens	0.7~4.5x
Focusing Range	300mm
Detection Range	Dia. 3~120 mm
Height	2~300 mm
Unfolding Rngle	0~360 Degree Customizable
Light Source	Multiband Diffuse Light Source
Camera	Internal & External Dual Cameras
Software	Including Software+Laptop



A18.1839

Desktop Fingerprint Comparator

A18.1839 Desktop Fingerprint Comparator	
Total Magnification	6.5x/10x
Screen Size	192x165mm
Focusing Range	90mm
View Field	29.5x25.5/19.4x166mm
Working Distance	80/47mm
Light Source	220V/50HZ, Halogen Lamp 300W/120V



A18.1840

Multifunctional Micro Trace Identification Instrument

A18.1840 Multifunctional Micro Trace Identification Instrument	
Total Magnification	0.7~4.5x
View Field	72mm
Manual Focus	70mm
Stand	Pole Stand Up/Down 200mm

Camera	3.0M Digital Camera
Light Source	UV LED5W
Other Accessories	Tripod Stand, Computer, Inc. Laptop



A18.1841

Side Halogen Light

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence



A18.1842

Coaxial Polarized Light Multifunctional Camera

A18.1842 Coaxial Polarized Light Multifunctional Camera	
Light Source	45 Degree Directional Reflection Coaxial Parallel Light Lighting, Can Be Inserted Into A Variety Of Color Filters For Color Separation Photography
Working Principle	Macro Photography, Desktop Remake
Column Lifting	220mm
Camera Bracket	Horizontal Rotation 360 Degrees
Moving Range	40x50mm

CPTD-20U



A18.1843

Multispectral Observation Camera

A18.1843 Multispectral Observation Camera	
Spectrum	White Light
	Purple Light 415nm
	Blue Light 450nm
	Green Light 530nm
	Yellow Light 580nm
	Red Light 615nm
Camera	Two Camera Rings



A18.1845

Forensic Comparison Microscope

A18.18 4 5 Forensic Comparison Microscope Specification	
Magnification	2.5x~160x
Head	Bi onocular Head, 30° Incline, Interpupillary Distance 50 ~75mm, Diopter +/- 5 Adjustable
Eyepiece	WF10x/23mm, High Eyepoint
	WF20x/12mm , High Eyepoint
Objective	5 steps Zoom Plan Objective 0.64x , 1.0x, 1.6x, 2.5x, 4.0x
	Auxiliary Lens 0.4x, 2.0x
Working Distance	100mm
View Field	Dia. 2. 0 ~ 90 mm
Magnification Correcting	Magnification Correction System, with Correcting Lens
Separation Line Adjusting	Seperation Line Adjust System in Back, with Special Designed Adjust Driver
Working Stage	Square Ma nual Working Stage 100*100mm, Moving Range 54*54*54mm

	Round Titable Working Stage Dia. 90mm, 0-45° Inclined, 360° Rotatable
	Joint Left/Right Moving Range 54mm, Joint Up/Down Range 60mm
Light Source	5W LED Warm Light, High Brightness , Brightness Adjustable
	5W LED Cold Light, High Brightness , Brightness Adjustable
	Coaxial Light Lens, to observe in deep hole, or smooth object surface
	Polarizing Light Lens, to eliminate flare lights and dazzling lights;
	Transmit Bottom Light
	Ultraviolet Light Lenses
	Filters: Red, Blue, Yellow, Green
Adapter	CCD Adapter
	Photo Adapter for SLR Digital Camera
Power	80~240V Wide Range Voltage
Dimension	Instrument Size 38*31*65cm



A18.1845-LCD

LCD Digital Forensic Comparison Microscope

A18.18 4 5-LCD Forensic Comparison Microscope Specification

LCD Pad	9.7" LCD Pad Digital Camera, Android System, 5.0 M Pixels, Full Resolution 2592*1936 1* Mini USB2.0, 1*HDMI, 1* Micro-SD Card Slot (Up to 32GB), 1* 3.5mm Standard Stereo Earphone Slot, 1* SIM Card Slot <u>Details see A59.3503</u>
Magnification	2.5x~160x
Head	Bi onocular Head, 30° Incline, Interpupillary Distance 50 ~75mm, Diopter +/- 5 Adjustable
Eyepiece	WF10x/23mm, High Eyepoint
	WF20x/12mm , High Eyepoint
Objective	5 steps Zoom Plan Objective 0.64x , 1.0x, 1.6x, 2.5x, 4.0x
	Auxiliary Lens 0.4x, 2.0x

Working Distance	100mm
View Field	Dia. 2. 0 ~ 90 mm
Magnification Correcting	Magnification Correction System, with Correcting Lens
Separation Line Adjusting	Seperation Line Adjust System in Back, with Special Designed Adjust Driver
Working Stage	Square Ma nual Working Stage 100*100mm, Moving Range 54*54*54mm
	Round Titable Working Stage Dia. 90mm, 0-45° Inclined, 360° Rotatable
	Joint Left/Right Moving Range 54mm, Joint Up/Down Range 60mm
Light Source	5W LED Warm Light, High Brightness , Brightness Adjustable
	5W LED Cold Light, High Brightness , Brightness Adjustable
	Coaxial Light Lens, to observe in deep hole, or smooth object surface
	Polarizing Light Lens, to eliminate flare lights and dazdling lights;
	Transmit Bottom Light
	Ultraviolet Light Lenses
	Filters: Red, Blue, Yellow, Green
Adapter	CCD Adapter
	Photo Adapter for SLR Digital Camera
Power	80~240V Wide Range Voltage
Dimension	Instrument Size 38*31*85cm



A18.1848

Forensic Comparison Microscope



A18.1848-LCD

LCD Forensic Comparison Microscope



A18.1849

Motorized Digital Forensic Comparison Microscope

OPTO-EDU



A18.1850

Motorized Digital Forensic Comparison Microscope

OPTO-EDU



A18.1828-LCD

LCD Comparison Microscope, 2~240x

- Total Optical Magnification Up To 2x~240x With 6 Holes Nosepiece
- Left/Right, Split, Overlapping Image For Forensic Comparison View
- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
-

OPTO-EDU



A18.1825-LCD

LCD Comparison Microscope, Step Zoom, 3.2~192x

- Left/Right, Split, Overlapping Image For Forensic Comparison View
- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
- Separation Line Adjust & Magnification Correcting System
-

OPTO-EDU



A18.1829

Motorized Digital Comparison Microscope, 2x~240x

- Total Magnification 2x~240x With 6 Holes Nosepiece
- Left/Right, Split, Overlapping Image For Forensic Comparison View
- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
-

OPTO-EDU



A18.1830

Motorized Digital Comparison Microscope, 2x~240x, With Motorized Table

- Total Magnification 2x~240x With 6 Holes Nosepiece With Motorized Working Table
- Left/Right, Split, Overlapping Image For Forensic Comparison View
- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
-



A18.1828

Comparison Microscope, 2~240x

- Total Optical Magnification Up To 2x~240x With 6 Holes Nosepiece
- Left/Right, Split, Overlapping Image For Forensic Comparison View
- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
-



A18.1825

Comparison Microscope, Step Zoom, 3.2~192x

- Step Zoom Lens Optical Magnification Up To 3.2x~192x
- Left/Right, Split, Overlapping Image For Forensic Comparison View
- Halogen 50W, LED 5W, Polarizing, Coaxial, UV Light Source
-



A18.1101

Comparison Microscope

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A18.4901

Digital Comparison Forensic Microscope

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A18.1808-C

Digital Comparison Microscope

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A18.1002

Biological Comparison Microscope

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A18.1801

Forensic Comparison Microscope 2.4x-200x

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A18.1812

Biological Comparison Microscope

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A18.1814

Multi-Function Comparator

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A18.1809

Motorized Comparison Microscope, 5x-200x

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1806

Comparison Microscope

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A18.1807

Digital Comparison Microscope

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1804

Comparison Microscope

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1805

Comparison Microscope

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A18.1001

OPTO-EDU A18.1001 1000x Binocular Biological Comparison Microscope

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micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1808

OPTO-EDU A18.1808 2.7x -255x Forensic Digital Bullet Comparison Microscope

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.



A18.1803

OPTO-EDU A18.1803 Low Price Forensic Comparison Microscope

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A18.1802

Forensic Comparison Microscope 2.4x-200x

Comparison Microscope, also known as forensic microscope, is a microscope system combine by dual microscopes. Through the two separate optical systems of the instrument, you can view the individual full left or right image of the objective, or compare the two objectives in split-image, overlapping image, to find out the micro difference between them. The instrument is mainly used in forensic lab, security printing works, banks, industry quality control dept, for comparison investigation of bullets & cartridges case, tool marks, currency, coins, banknotes, documents, stamps, seals, fingerprint, fiber, and more small evidence.

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