cnoec.com

OPTO-EDU A33.1502 9.7" 5.0M Portable Lcd Microscope With Android Pad

Basic Information

Place of Origin: China

Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A33.1502

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

• LCD: 9.7" HD IPS Touch Screen With Backlight

• Camera: 5.0M 1/2.5" CMOS Digital Camera

• Resolution: 2048x1536 @15FPS

• Pixel: 2.2umx2.2um

Data Storage: TF Card Or Built-in Memory
 Data Output: USB2.0, HDMI, TF Card

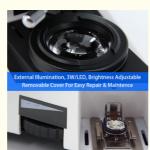
• Highlight: OPTO-EDU Portable Lcd Microscope,

5.0M Portable Lcd Microscope, 9.7 inch lcd digital usb microscope



More Images

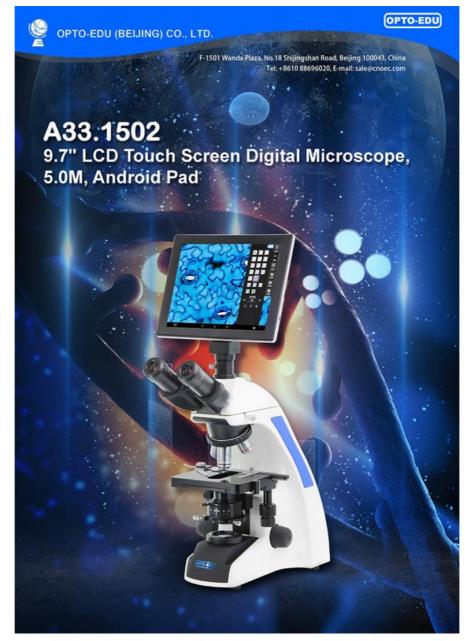




9.7" LCD Touch Screen Digital Microscope, 5.0M, Android Pad

9.7" LCD Touch Screen Pad, With Android System + Measuring Software
High Eyepoint Wide Field Eyepiece WF10x/20mm Dia.30mm
Achromatic HC 4x,10x,40x100x Objective, Upgradeable To Infinity
Double Layer Mechanical Stage 143*132mm, Upgradeable To 216x150mm
3W LED Kohler Illumination With Removable Light House For Easy Maintainence

	Laboratory Biological Microscope Optional Accessories	
Eyepiece	WF16X/F.N.15mm	A51.1502-16
	WF20X/F.N.12mm	A51.1502-20
Nosepiece	Backward Quintuple Nosepiece	A54.1502-5
Dark Field	Dark Field Condenser, Dry, N.A.1.25	A5D.1502-D
Dark Field	Dark Field Condenser, Immersion, N.A.1.25~1.36	A5D.1502-I
Polarizing	Polarizer & Analyzer	A5P.1501
Phase Contrast	Turret Disc Phase Contrast Condenser, For 10x,20x,40x,100x Infinity Plan Phase Contrast Objective 10x,20x,40x,100x Centering Telescope 10x Optional For B, T Only	A5C.1501
Adapter	Eyepiece Tube Adapter	A55.1502-E
	C-Mount 1.0x	A55.1502-10







A33. Series LCD Biological Microscope



Opto-Edu LCD Biological Microscope A33. Series







A33.15

LCD Screen	7"	9"	10.5" Touch Screen Tablet
Digital Camera	2.0M + 1.3M	5.0M	8.0M
Control	Touch Button	USB Mouse & Keyboard	Touch Screen USB Mouse & Keyboard
Measure	PC Measure Software	Built-in HDMI Measure PC Measure Software	Built-in HDMI Measure
Output	USB to Computer, Mobile Phone	USB to Computer	HDMI, USB to U Disk, LAN, WIFI, Bluetooth
Storage	Micro SD Card	TF Card	16G Memory
C-Mount	0.3x	0.5x	1.0x
Eyepiece	WF10x, WF16	WF10x, WF16x	WF10x Dia.30mm
Objective	Achromatic 4x10x40x100x	Achromatic 4x10x40x100x	Achromatic 4x10x40x100x
Optical Magnification	40x-1600x	40x-1600x	40x-1000x
Magnification on LCD	36.72x~918x	78.8x-1970x	121.2x-3030x
Working Stage	115x125mm/30x75mm	140x140mm/50x75mm	142x132mm/50x75mm
Dimension	13*18*46cm	18*22*57cm	20*28*58cm
Package	1pc / 1ctn, 30*20*40cm, G.W. 5Kg, 0.0240CBM	1pc / 1ctn, 33*28*55cm, G.W. 9Kg, 0.0508CBM	1pc / 1ctn, 53*33*54cm, G.W. 11.5Kg, 0.0922CBM
Features	Handheld Microscope Experiment Kit, Carry Bag	Upgradeable To -Plan Objective -DF,PH,PL,FL	Touch Screen Android Pad With Measure Software, Upgradeable To -Infinity Plan Objective -DF,PH,PL,FL
Application	School,	Hospital, Laboratory	Hospital, Laboratory







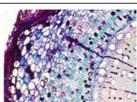


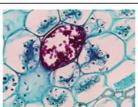


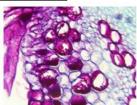


	A33.1502 9.7" LCD Digital Biological Microscope	
Head Trinocular Head, 30° Inclined, Interpupillary Distance 48-75		
ricad	Eyepiece Tube Diopter Adjustable	
Eyepiece	WF10x/20mm, Diopter Adjustable, Dia. 30mm	
Objective	High Contrast Chromatic Free	
	4x, 10x, 40x(S), 100x(Oil, S)	
Focus Knob	Coaxial Coarse & Fine Focusing, Fine Division 0.002mm, Coarse Stroke	
	37.7mm/Rotation, Focusing Range 24mm	
Nosepiece	Quadruple, Backward With Click Stops	
Stage	Double Layer Mechanical Stage 142x132mm, Graphite Surface, Moving	
Stage	Range 75x50mm	
Condenser	Abbe Condenser N.A.1.25, Center Adjustable	
Light Source	3W LED Brightness Adjustable	
Adapter	C-Mount 0.5x	
Package	53*32.5*53.5cm/11.5Kg, 1 Set/Carton	
	9.7" LCD Pad Digital Camera (A59.3520)	
LCD	9.7" HD IPS Touch Screen With Backlight	
Camera	5.0M 1/2.5" CMOS Digital Camera	
Resolution	2048x1536 @15FPS	
Pixel	2.2umx2.2um	
Data	TF Card or Built-in Memory	
Storage	The data of Ballt III Wichlery	
Data Output	USB2.0, HDMI, TF Card	
Photo	5.0M .JPEG	
Video	1080p Video Record	
	Android 5.1 System	
System	90 Languages	
	Support Mouse + Keyboard Control	
Cysiciii L	Support WIFI	
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I	Support Bluetooth
Function	S-Eye Software & Instruction Manual Installed
	Mark: Point, Crosshair, Coordinate, Text
	Length Measure: Straight Line Length, Broken Line Length, Curve Length, Parallel Line Distance, Point To Line Distance
	Distance Between 2 Circle Centers: Radius Fixed Circle, Two-point Fixed Circle, Three-point Fixed Circle
	Geometric Measure: Line Segment Length, Radius Fixed Circle, Two-point Fixed Circle, Three- point Fixed Circle, Concentric Circle
	Geometric Area Measure: Polygon, Square
Power	DC 12V/2A Power Adaptor, AC 100~240V
Size	Pad 238x182x12mm, Camera 40x39mm











◆ Dark-field Viewing
Optional Dry Dark Field Condenser A5D.1502-D, and Immersion (Oil) Dark Field Condenser, can be installed on condenser holder to get ideal dark field view.







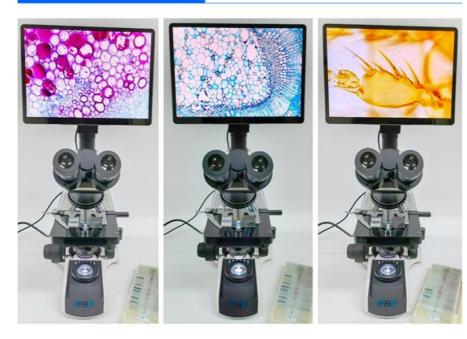
◆ Polarizing Viewing
Optional Polarizer & Analyzer Set A5P.1501 Polarizer can be put on the light collector, Analyzer slide can be inserted into socket on nosepiece. Turn polarizer by manual, can get polarizing view for collagen, amyloid and crystal etc. double refracting specimen.





A33.1502 More Pictures

OPTO-EDU









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