



OPTO-EDU A33.5110 9" LCD Digital Microscope with 12M Resolution WF10x and WF16x Eyepieces

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A33.5110
- 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

OPTO-EDU



Product Specification

- Highlight: 12M Resolution Digital LCD Microscope, WF10x Eyepiece LCD Digital Microscope, WF16x Eyepiece Digital Microscope

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More Images

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A33.5110

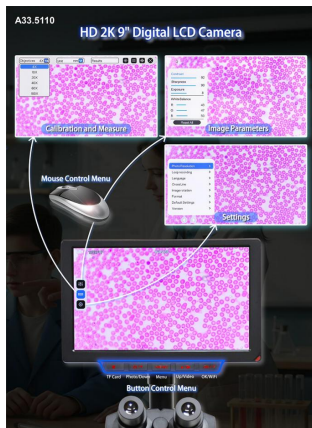
9" LCD Digital Microscope, 12M,
WIFI+HDMI+USB+TF Card

A33.5110 9" LCD Digital Microscope

Magnification	Optical Magnification 40x~1600x Digital Magnification 9"25.4/ 1/3"16=52.5x Total Magnification 105x-2625x On 9" LCD Screen
LCD Camera	
LCD Size	9" Digital LCD Screen
LCD Resolution	1024*600
Resolution	Photo 2M/5M/8M/12M, Video 1080p
Sensor	2K 4.0M CMOS 1/3"
Pixel Size	2μm x 2μm
Basic Function	Press Button To Set Brightness, Contrast, To Capture Photo, Record Video & Save To TF Card
Mouse Control	Built-in Menu Controlled By USB Mouse & Keyboard, For Setting, Calibration, Measure Function
WIFI Output	2.4G WIFI Output To Andorid or iOS Mobile Phone, Work With App T-Cam
HDMI Output	1080P-HDMI Output To Monitor By HDMI Cable
Type-C Output	Type-C Power In / USB-UVC Output To Computer or Laptop, With Measure Software Strange View
USB Port	USBx1, Connect USB Mouse & Keyboard
TF Card	8G TF Card Included, Support Max 64G
Battery	18650 Rechargeable Battery 2000 MAH (NOT Include For Air Shipment)
MINI USB	Connect AHD External Lens
Interface	C-Mount Adapter (1" 32UN Screw)
Microscope	
Body Material	Solide Strong Full Metal Body
Head	Tinocular, 30° Incline, 360° Rotate, Right Diopter Adjustable ±5°, Interpupillary Distance 48-75mm
Photo Adapter	Built-in 0.5x C-Mount
Eyepiece	WF10x/16mm x2, WF16x/13mm x2
Nosepiece	4 Holes
Objective	Achromatic 4x, 10x, 40x(S), 100x(O,S)
Working Stage	Double Layer Mechanical Stage, 95x105mm, Moving 20x50mm
Focusing	Coaxial Coarse & Fine Focusing, Fine Division 0.008mm, Coarse Focusing Range 0-15mm
Condenser	Abbe Condenser N.A.1.25, With Iris Diaphragm
Illumination	Dual LED, Bottom 1W LED, Top 0.06W LED, Both Brightness Adjustable, Life Time 50000 Hours
Power Supply	Power Adapter, Input AC100-240V, Output DC 5V2A, 1 For 2 (Microscope & LCD Camera)
Battery	18650 Rechargeable Battery 2000 MAH (NOT Include For Air Shipment)
LCD Panel	Digital LCD Panel On Stand, Display: --Working Stage Temperature, --Battery Level, --Charging Status, --Top & Bottom LED Light Indicator
Packing List	--Microscope --LCD Digital Camera --Power Adapte --18650 Battery (NOT Include For Air Shipment) --Instruction Manual --Dust Cover
Weight & Size	Main Body 19x14x48cm, Net Weight 3.5Kg Standard: Carry Bag & Carton, 31x21x39cm, G.W.4.5Kg

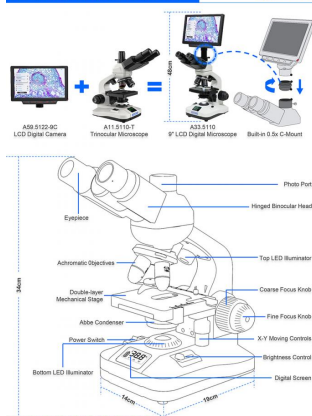
Optional: Aluminium Case & Carton, 45x35x22cm, G.W.6.0Kg





A33.5110 Size & System Diagram

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A33.5110 More Pictures

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A33.5110 Packing

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