



5.0m 12m 20mm Wireless Digital Microscope Handheld Opto Edu

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A31.0927
- 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

- Function: Handheld Portable Digital Microscope
- Head: Binocular Head, Built-in WIFI Camera, 5MP.
- Eyepiece: PL10x/20mm
- Nosepiece: Reversed Quadruple Nosepiece
- Objective: Plan Achromatic Objective 4x/0.10, WD=11.9m 40x/0.65, WD=0.36mm 100x/1.25, WD=0.18mm 10x/0.25, WD=12.1mm M
- Focusing Mechanism: Low Position Coaxial Focusing Mechanism, Coarse Range: 25mm, Fine Precision: 0.002mm, With Tension Adjustment And Upper Limit
- Working Stage: 150mmx140mm Mechanical Stage, Moving Range:76mm-50mm, Precision 0.1mm (Triangular Guide Rail)
- Illumination: N.A.1.25 Compound Eye Illumination Condenser Group
- Highlight: **opto edu wireless digital microscope handheld,**



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Product Description

WIFI Digital Biological Microscope, 5.0M, 12M

Binocular Head, Built-in WIFI Camera, 5MP/12MP

Infinity Color Corrected Optical System

30° Inclined, Gemel Binocular Head, Interpupillary Distance 47mm-75mm

N.A.1.25 Compound Eye Illumination Condenser Group (With Plug-in Phase Contrast And Dark Field Accessories' Interface)

150mmx140mm Mechanical Stage, Moving Range:76mm-50mm, Precision 0.1mm (Triangular Guide Rail)

A31.0927		5M	12M
Head	Binocular Head, Built-in WIFI Camera, 5MP.	•	
	Binocular Head, Built-in WIFI Camera, 12MP.		•
Optical system	Infinity Color Corrected Optical System	•	•
Viewing Head	30° Inclined, Gemel Binocular Head, Interpupillary Distance 47mm-75mm.	•	
Eyepiece	PL10x/20mm	•	•
Nosepiece	Reversed Quadruple Nosepiece	•	•
Objective	Plan Achromatic Objective 4x/0.10, WD=11.9mm	•	•
	Plan Achromatic Objective 10x/0.25, WD=12.1mm	•	•
	Plan Achromatic Objective 40x/0.65, WD=0.36mm	•	•
	Plan Achromatic Objective 100x/1.25, WD=0.18mm	•	•
Focusing Mechanism	Low Position Coaxial Focusing Mechanism, Coarse Range: 25mm, Fine Precision: 0.002mm, With Tension Adjustment And Upper Limit	•	•
Working Stage	150mmx140mm Mechanical Stage, Moving Range:76mm-50mm, Precision 0.1mm (Triangular Guide Rail)	•	•
Illumination	N.A.1.25 Compound Eye Illumination Condenser Group (With Plug-in Phase Contrast And Dark Field Accessories' Interface), Condenser Preset Center, Adaptive 100V-240V Switching Power Supply, Single High Brightness 3W LED Light Intensity Can Be Continuously Adjusted	•	•



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OPTO-EDU

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A31.0927 WIFI Digital Microscope



Product Details



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