



A33.0211 Digital LCD Microscope LCD Microcirculation Checking Microscope

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A33.0211
- 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

- Digital Camera: Color Sensor 1/3" CMOS 420 TV Lines
Resolution Automatic White Balance
Minimum Illumination 3 Lux
- Objective: Achromatic 4x/0.10, Working Distance
37.4mm, AntiFungus Optical System
- Working Stage: Double Layer Mechanical Stage, Moveing
Range 25*70mm, With Finger Stage 360
Degree Rotatable
- LED Illumination: High Quality LED, Brightness & Illuminate's
Angle Adjustable, Low Tmperature, Long
Working Time Over 10000 Hours
- Focusing: Coaxial Coarse & Fine Focusing Knob
- Power: AC Input 100~240V, AD/DC Adapter
- Highlight: **digital trinocular microscope,**
usb digital microscope,
infinity plan microscope



More Images



Product Description

A33.0211 LCD Microcirculation Checking Microscope

Product Description

A33.0211 LCD Microcirculation Checking Microscope, also named as Nailfold Checking Color LCD Microscope, is an ideal tools to check human body's microcirculation condition. This model include 7" or 9" LCD monitor to shown checking image easily and with portable high quality aluminium case for convient moving.

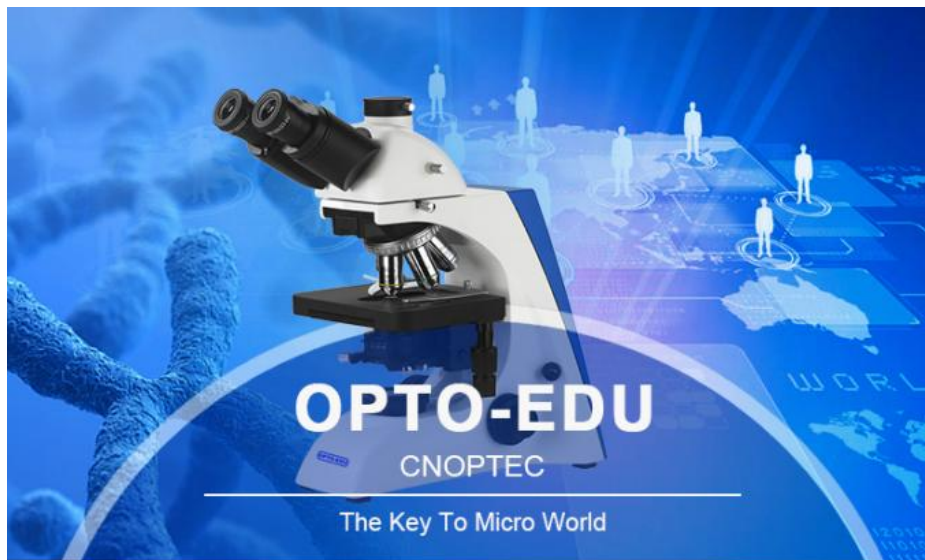
- 1/3" Color CMOS Sensor
- 7" Or 9" LCD Monitor High Resolution
- Total Magnification 120x Or 150x
- Low Temperature LED Light Source
- Double Layer Mechancial Working Stage
- Finger Stage Fix Position For Easy Observation
- Portable Alumium Case Included, Size 12*25*36cm

A33.0211 LCD Microcirculation Checking Microscope		-7	-9
Screen Size	7" LCD Screen, Total Magnification 120x	o	
	9" LCD Screen, Total Magnification 150x		o
Digital Camera	Color Sensor 1/3" CMOS 420 TV Lines Resolution Automatic White Balance Minimum Illumination 3 Lux		
Objective	Achromatic 4x/0.10, Working Distance 37.4mm, AntiFungus Optical System		
Working Stage	Double Layer Mechanical Stage, Moveing Range 25*70mm, With Finger Stage 360 Degree Rotatable		
LED Illumination	High Quality LED, Brightness & Illuminate's Angle Adjustable, Low Tmperature, Long Working Time Over 10000 Hours		
Focusing	Coaxial Coarse & Fine Focusing Knob		
Power	AC Input 100~240V, AD/DC Adapter		
Packing	Portable Alumium Case Included, Size 12*25*36cm 1 pc/ctn, Carton Size 37*29*21cm, G.W. 5.0 Kgs		



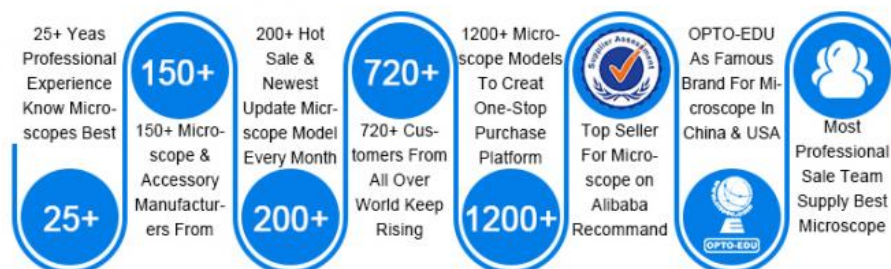
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Company Information



📍 OPTO-EDU is you're looking for, isn't it?

OPTO-EDU *cnoptec*



Our Team And Our Factory.

OPTO-EDU, as one of the most professional manufacturer and supplier of microscope in China, our sub-brand CNOPTec series high end biological, laboratory, polarizing, metallurgical, fluorescence microscopes, CNCOMPARISON series forensic microscope, A63 series SEM microscope, and .49 series digital camera, LCD camera are very popular in the world market.



😊 I'm OPTO-EDU, nice to meet you!



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