



OPTO-EDU A33.5100 7" LCD 640x Video Microscopio Usb Digital Heating Stage Biological Microscope

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A33.5100
- 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

- Frame Rate: 30 Fps
- Output: USB 2.0, Output To LCD, PC Or Mobile Phone
- Power: DC5V/2A, Power Port 3.5/1.35 DC
- Storage: Micro SD Card Slot, Support Class 10 Max 32G
- Head: Teaching Head, 45°+90° Inclined, 360° Rotatable
- Eyepiece: WF10x, WF16x
- Highlight: **digital trinocular microscope, usb digital microscope**

OPTO-EDU



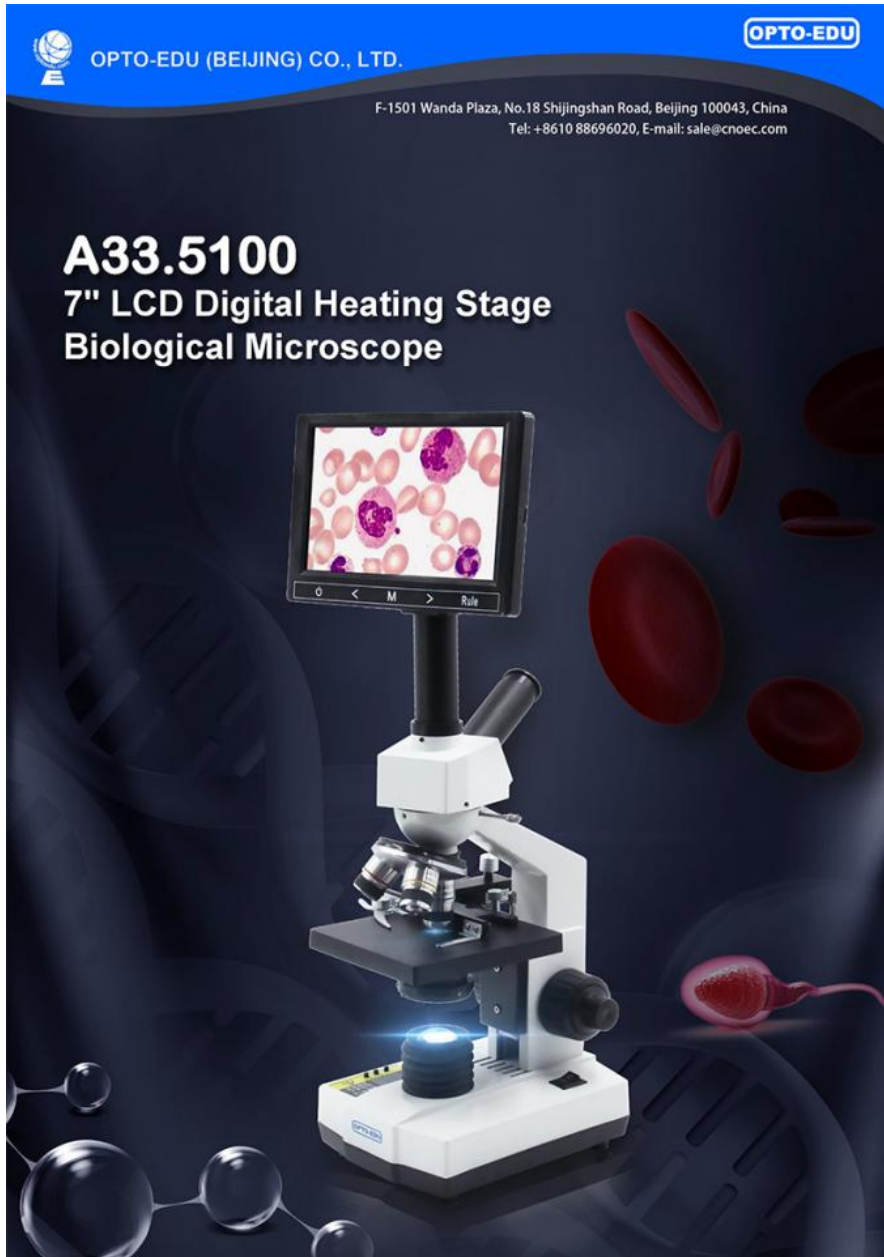
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Product Description

- 7" LCD Monitor + Digital Camera All-in-One For Easy Use
- Heating Stage Temperature Adjustable Range 30°~50° For Blood, Sperm View
- Total Optical Magnification 40x~640x, Digital Magnification 200x~2000x On Screen
- Coaxial Coarse & Fine Focusing Knob, Focus Range 20mm
- Transmit Light Source LED Brightness Powered By 12V DC Adapter

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A33.5100
7" LCD Digital Heating Stage
Biological Microscope

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The image shows a white biological microscope with a 7-inch LCD monitor attached to the top. The monitor displays a microscopic view of red blood cells. The microscope has a black stage and a white base. The background is dark blue with various biological illustrations, including red blood cells and a sperm cell.

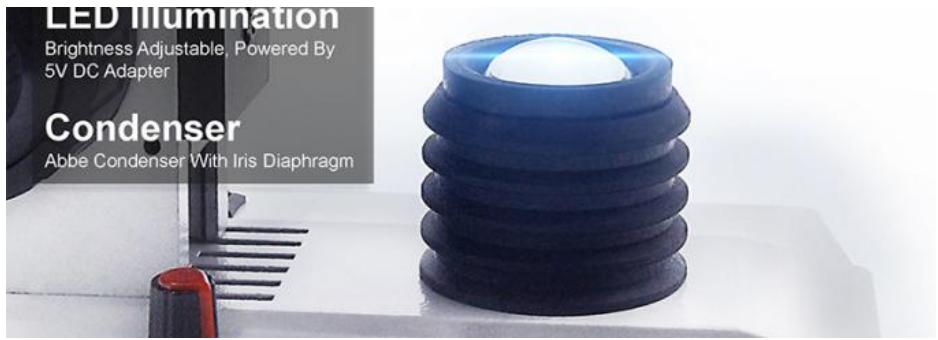
**7" LCD Monitor + Digital Camera
All-in-One For Easy Use**



The image shows a close-up of the 7-inch LCD monitor. The screen displays a microscopic view of numerous small, brownish, oval-shaped cells, likely sperm or bacteria, against a light green background. The monitor is framed by a dark border.







A33.5100 7" LCD Heating Stage Biological Microscope	
LCD & Digital Camera	
LCD	1/2.75" CMOS
Sensor	1/2.75" CMOS
Resolution	2.0M 1920x1080p, With 0.3x C-Mount

Pixel Size	2.8x2.8um
Frame Rate	30 fps
Output	USB 2.0, Output to LCD, PC or Mobile Phone
Power	DC5V/2A, Power Port 3.5/1.35 DC
Storage	Micro SD Card Slot, Support Class 10 Max 32G
LCD Menu	One Key Switch Image From Main Camera & Hand-held Camera
	One Key Take Photo, Video, Record, Save to SD Card
	Set Color, Contrast, White Balance Auto/Manual Adjust
	Set Photo/ Video Resolution Adjust, Mic On/Off to Record Voice With Video
	Set Date, Time
	Choose Language: Chinese, Traditional Chinese, English, Japanese, France, Germany, Korea, Russia, Italy, Portuguese, Spanish, Arabic
	Playback Photo, Video
PC Software	CD With Measuring Software Strange View, Support Win/iMac Computer, Support Language Chinese, English, Russia, Ukrian
Microscope	
Head	Teaching Head, 45°+90° Inclined, 360° Rotatable
Eyepiece	WF10x, WF16x
Nosepiece	Triple Nosepiece, Ball Bearing Inner Locating
Objective	Achromatic 4x,10x,40x(s)
Working Stage	Heated Stage 37°C-38°C, Size 115mmx125mm, Moving 60mmx30mm
Focusing	Coaxial Coarse & Fine Focus Knob, Coarse Focusing Range 20mm
Condenser	Abbe Condenser With Iris Diaphragm
Light Source	LED, Brightness Adjustable, Powered By 5V DC Adapter
Heating Set	S Key: Long Press: On/Off Short Press: Set Temp.
Accessory	Prepared Slide 10pcs in Box, Experiment Kit, Mobile Phone Connector Power Adapter Power Cord USB Cable Software CD
Packing	Aluminium Box + Master Carton



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