



40x - 640x A33.1501 Stereo Optical Microscope LED Digital Microscope With LCD Screen Kit

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A33.1501
- 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

- Magnification: 40x~640x
- Nosepiece: 3 Holes
- Objective: Achromatic 4x, 10x, 40x
- Working Stage: Vernial Scale Stage
- Condenser: N.A.0.65
- Focusing: Coarse
- Light Source: Transmit & Reflect LED
- Power Supply: 100~240V
- Highlight: stereo zoom microscopes,
stereo binocular microscopes,
stereo dissecting microscope



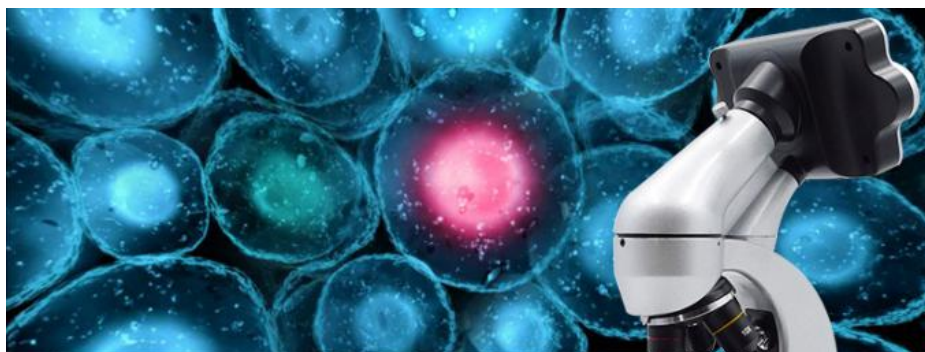
More Images



Product Description

OPTO-EDU A33.1501 Digital Microscope With LCD Screen Kit

A33.1501 is a gift box with accessories, include plastic microtom, hatching box, slides etc. It is a type of professional biological microscope and very convenient to observe with 3.5" LCD screen. You don't need to connect the computer anymore because LCD screen will display directly. All the body is sturdy metal framework, the modeling is very fashionable. Up and bottom LED can both adjust brightness. Achromatic 4X, 10X, 40X objective enable utmost 400X optical magnification, which can clearly observe biological slices, biological cells, bacteria and living tissue culture etc.



LCD DIGITAL MICROSCOPE

-  Sturdy and Fashion Metal Framework Body
-  3.5" LCD Screen With Adjustable Resolution
-  Brightness Adjustable Up and Bottom LED



Parameter

A33.1501 LCD Digital Microscope	
Head	Monocular Head, 45° Inclined
Eyepiece	WF10x, 16x
Objectives	4x, 10x, 40xs
Focusing	Coarse Focusing Knob, Focusing Range: 20mm
Stage	Single Layer W. Vernier Scale Stage, Size: 90x95mm, Moving Range 30x60mm
Condenser	Single Lens Condenser, 6 Holes Disc Diaphragm
Light Source	Up & Bottom LED Light, Both Brightness Adjustable
Power	Cordless Batteries (3xAAA Batteries NOT Included) Adapter Included (110V/220V Optional)
Screen	3.5" LCD
Memory	Internal Memory 128MB
Slot	SD Card Slot, 2G SD Card Included
Output	USB2.0 Output
TV Output	NTSC, PAL
COMS Camera	2.0M 1600x1200
LCD Resolution	12M (4023x3024)
	8M (3264x2448)
	5M (2560x1290)
	3M (2048x1536)
	2M (1600x1200)
	1.3 (1280x1024)
Quality	VGA (640x480)
	Fine, Standard Economy
EV	You Can Select EV From -2.0 -- +2.0
White Balance	Auto For The Default
ISO	Auto For The Default
Color	Standard, Vivid, Sepia, Monochrome
Saturation	Normal, High, Low
Sharpness	Normal, Normal, Soft
Time Stamp	Off, Date Only(Can Show The Date On The Picture Or Video), Date&Time(Can Show The Date And Time On The Picture Or Video)
Language	There Are 9 Kinds Of Language. The Default Is English.

Product Display

SIZE AND WEIGHT



	A33.1501	Plastic Box
Product Size	15x6x15x31CM	41x25x17CM
Net Weight	1.6KG	3.2KG





 A33.1501 LCD Digital Microscope





Accessories:

Standard Accessories	
Packing Box	Packed In Suitcase Packing Box
Experimentation Appliance	Plastic Microtom 1 pc
	Hatching Box 1 pc
	Tweezer 1pc
	Sea Salt 1 Bottle
	Yeast 1 Bottle
	Worm Eggs 1 Bottle
	Glue 1 Bottle
	Blank Slides 5 pcs, Prepared Slides 5 pcs, In 1 Box



Product Details





01 HEAD

3.5" LCD with built-in 2.0M digital camera, with SD card slot, 2G SD card included. Support USB 2.0 and AV Output. It has auto white balance, auto ISO adjustment, with full function menu to capture picture or video, easy to share images.

02 NOSEPIECE

Inward triple, equipped with achromatic objective 4X, 10X, 40Xs.

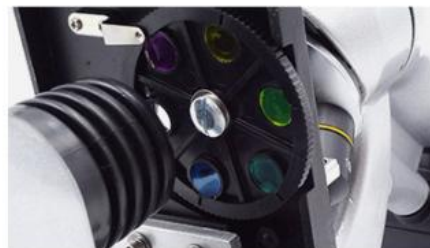


03 WORKING STAGE

Single layer W. Vernier scale stage, size: 90x95mm, moving range 30x60mm.

04 CONDENSER

Single lens condenser, 6 holes disc diaphragm make it easy to adjust the light source.



05 ILLUMINATION

Up and bottom LED light, both brightness adjustable with adjustment knob on two sides of the base.



06 POWER SUPPLY

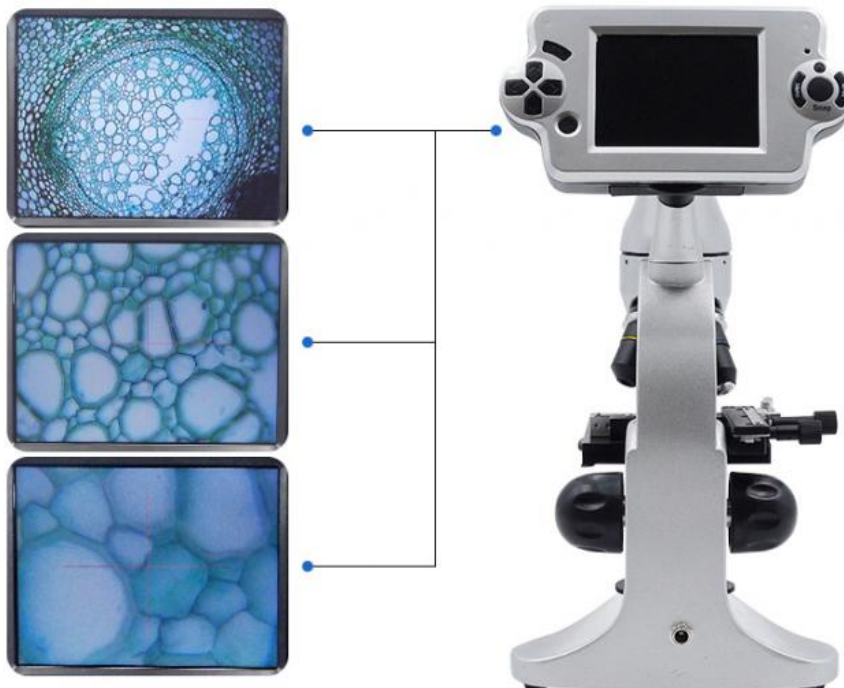
Powered by outlet AC/DC adapter (110V/220V), or by 3 pcs AA Batteries (not included) for cordless usage.

Related Products



Product Application

LCD digital microscope is based on biological microscope, which widely used to observe biological slices, biological cells, bacteria and living tissue culture, fluid precipitation observation and research, while observing other transparent or translucent objects and powder, fine particles and other objects. It is not only clear but also convenient to observe.



Packaging & Shipping

PACKING: Polyfoam protection and strong carton.

Package	2 Sets/Carton, 42x36x28CM
Gross Weight	7KG
Packing	Polyfoam Protection And Strong Carton
Shipping Time	5~20 Days After Receive The Deposit



SHIPPING TIME: 5~20 days after receive the deposit.



Company Information

OPTO-EDU is a unique, long-term and excellent supplier of microscopes and educational instruments from China. We focus on the international market of microscopes and education instruments. At present our customers come from more than 80 countries, such as the United States, Britain, Russia, Canada, Germany, Denmark, Poland, Sweden, the United Arab Emirates, Qatar, Saudi Arabia, Egypt, Argentina, Korea, Thailand, Brazil and so on. OPTO-EDU as our trademark is well known in the professional field, our products ranked No.1 in Alibaba.com. We have been working tirelessly for the sale of high quality optical products and educational products made in China to the world market.

OUR WORKSHOP



OUR ADVANTAGES

As one of the most professional and most dynamic suppliers of optical and educational products in China, we have been concentrating on this field for more than 10 years. We have created the most professional product database of microscope & educational instrument, with 5000+ products and 500+ professional suppliers in system. We can provide our customers with the most comprehensive range of products in the related field, from the primary entry products to professional-level solutions, to meet the different needs of customers in the field of scientific research, teaching, industry, agriculture and various industries.



OUR SERVICE



Feedback Within 12 Hours



After Sale Service Assured



3 Years Warranty Time



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