

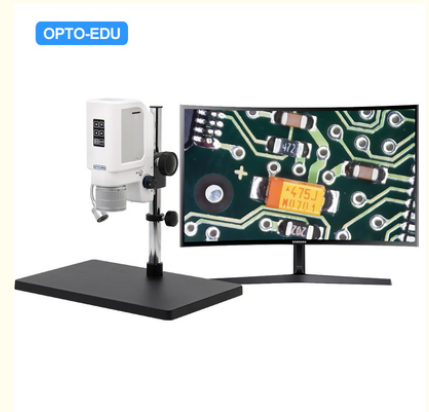


## OPTO-EDU A32.6401 LED Light Source DC12V Digital LCD Microscope 0.7x~4.5x

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A32.6401
- 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

- Optical Parameter: Zoom Lens 0.7x~4.5x
- Data Output: HDMI
- Camera Pixel: 12MP
- Highlight: digital trinocular microscope,  
infinity plan microscope



### More Images



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## Product Description

### OPTO-EDU A32.6401 Mini Usb 2.0 0.7x-4.5x Hdmi Digital Mobile Microscope

A32.6401 is widely used in PCB boards, hardware, serial devices, FPC, textiles, tickets, kinds of visual industrial testing, digital magnifying glass, hospital research, education, criminal investigation and other fields. It will reduce labor intensity and improve work efficiency.

The operation of the stereo microscope is simple, and the stereo microscope is also the most widely used. The main uses are as follows:

1. Research on zoology, botany, entomology, histology, mineralogy, archaeology, geology and dermatology.
2. In the textile industry, it is used for the inspection of raw materials and cotton and wool fabrics.
3. In the electronics industry, as an operating tool for transistor spot welding and inspection.
4. Inspection of surface phenomena such as crack composition of various materials, pore shape and corrosion.
5. When manufacturing small precision parts, it is used for the device of machine tool, observation of working process, inspection of precision parts and assembly tools.
6. The surface quality of lenses, prisms or other transparent materials, and the quality inspection of precision scales.
7. Judgment of authenticity and falsehood of composition notes.
8. Widely used in textile products, chemical chemistry, plastic products, electronics manufacturing, machinery manufacturing, pharmaceutical manufacturing, food processing, printing industry, colleges and universities, archaeological research and many other fields.



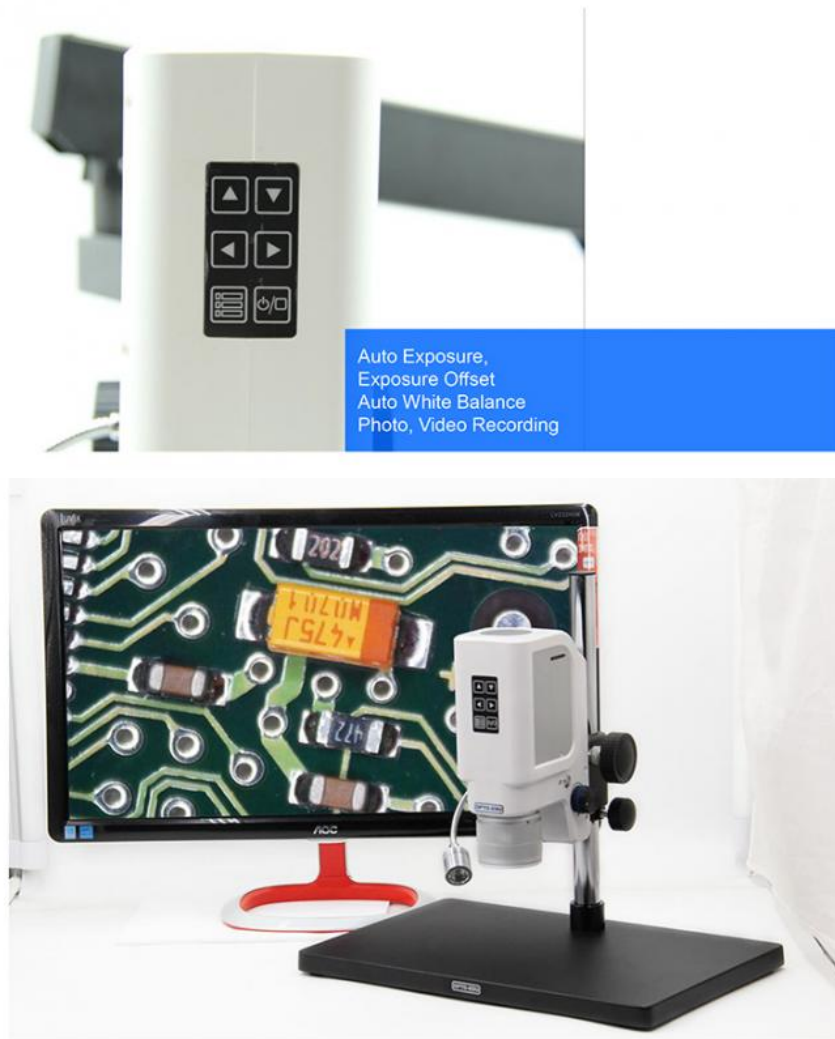
### A32.6401 Digital Stereo Microscope, 0.7x~4.5x, 12M



Full HD 12.0M Image  
And 1080p/30fps Video



## Product Details



Auto Exposure,  
Exposure Offset  
Auto White Balance  
Photo, Video Recording

## Product Specification



A32.6401-12M



A36.6401-12M



A32.6401-12MH

A32.6401, A36.6401 Series Digital Microscope			A32.6401-12M	A36.6401-12M	A36.6401-12MH
LCD Screen	Size	10.6" IPS LCD		●	●
	Resolution	1366*768		●	●
Digital Camera	Camera Pixel	12MP	●	●	●
	Video Resolution	1080p/60fps	●	●	●
	Data Output	HDMI	●	●	●
	WDR	Yes	●	●	●
	Function	Auto Exposure, Exposure Offset Auto White Balance Photo, Video Recording	●	●	●
	Storage	SD Card Storage (Max 32G)	●	●	●
	External Interface	Projector/Monitor With HDMI Port	●		●
Objective	0.7x~4.5x Zoom Lens	●	●	●	

Optical	Total Magnification	14x~90x On 10.6" LCD Screen	●	●	●
	Illumination	Side/Up LED Light, Brightness Adjustable	●	●	●
	Focus Range	60mm	●	●	●
	Working Distance	88mm	●	●	●
Stand	Column	Round Pole, Dia.25mm	●	●	●
	Stand	380mm*250mm*20mm, Black 320mm*260mm*20mm, White (Same Cost)	o	o	o
Optional	A52.6401-0.5	Auxilliary Lens 0.5x	o	o	o
	A52.6401-2.0	Auxilliary Lens 2.0x	o	o	o
	Boot Logo		o	o	o
	WiFi SD Card, Upgrade To WiFi Microscope		o	o	o
	SD Card		o	o	o
Power	DC 12V1A, Wide Range 100~240V AC Adapter		●	●	●
Remark: "●" Means Standard Outfit, "o" Means Optional					



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