cnoec.com

OPTO-EDU A32.6401 Digital Stereo Microscope 0.7x~4.5x 12M HDMI

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

• Camera Pixel: 12MP

Video Resolution: 1080p/60fps
Data Output: HDMI
WDR: Yes

Storage: SD Card Storage (Max 32G)
 External Interface: Projector/Monitor With HDMI Port

Highlight: usb digital microscope, infinity plan microscope



More Images







Product Description

0.7x~4.5x Zoom Lens 14x-90x Total Magnification On 10.6" LCD

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

Upper + Side LED Light Brightness Adjustable

SD Card Slot And HDMI Output To Monitor Available

Black Pole Stand 38*25cm

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	•		•
Optical	Objective	0.7x~4.5x Zoom Lens	•	•	•
	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	•	•	•
	Otario	320mm*260mm*20mm, White (Same Cost)	0	0	0
Optional	A52.6401-0.5	Auxilliary Lens 0.5x	0	0	0
	A52.6401-2.0	Auxilliary Lens 2.0x	0	0	0
	Boot Logo		0	0	0
	WiFi SD Card, Upgrade To WiFi Microscope		0	0	0
	SD Card		0	0	0
Power	DC 12V1A, Wide Range 100~240V AC Adapter		•	•	•



Product Details

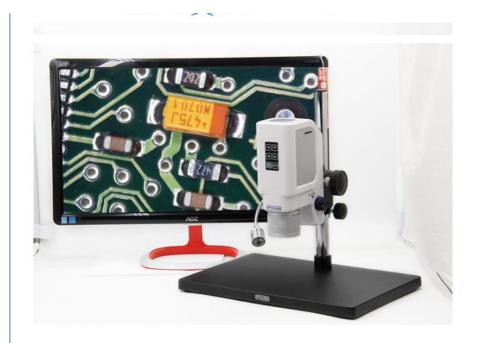






Product Size And Application





Product Specification



Opto-Edu (Beijing) Co., Ltd.







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