Opto-Edu (Beijing) Co., Ltd.

30fps A59.2302 Microscope Accessories 1.3M / 2M Mini Handheld Usb Digital Microscope

Basic Information

. Place of Origin: China

. Brand Name: CNOEC, OPTO-EDU

CE, Rohs · Certification: A59.2302 Model Number: Minimum Order Quantity: 1 pc

• Price: FOB \$1~1000, Depend on Order Quantity Carton Packing, For Export Transportation Packaging Details:

• Delivery Time: 5~20 Days

Payment Terms: T/T, West Union, Paypal

. Supply Ability: 5000 pcs/ Month



Product Specification

USB 2.0 • USB Device:

 Magnification: 10x---30x And 200x (17" Monitor)

30fps At 640*480 • Frame Rate: Sensitivity: 1.0V/lux-sec@550nm • Spectrum Response: 400nm---1000nm

• Shutter Type: ERS(electronic Rolling Shutter)

. Highlight: microscope accessory, parts of the microscope

, compound microscope parts



More Images





Product Description

OPTO-EDU A59.2302 1.3M / 2M USB Mini Handheld Usb Digital Microscope

Product Description

This digital microscope is a hand-held digital magnifier. By connected with a PC through a USB2.0 port, the images and videos of the specimen are shown on the screen, and captured, edited by the software attached. With the special design of adjustable magnification, the fine target can be found easy in low magnification and its detailed information can be inspected in high magnification. The advanced design in IC project enables This scope run without a driver, just like an insert-plug movable hard-disk. The newly developed software attached supports the working model of video recording in high resolution (1.3MP or 2.0MP). This scope is an extremely useful tool for parts inspection and precision testing which is widely used in machinery, electronics, printing, commodity inspection, quality control and in areas like textiles industry, security, health, education and family life



Sepcification	A59.2302-A	A59.2302-B
Sensor Parameter	1/4" 1.3 Mega Pixels CMOS	1/4" 2.0Mega Pixels CMOS
USB Device	USB 2.0	1/4 2.0Wega i ixels OWOO
Magnification	10x30x and 200x (17" Monitor)	
	,	
Frame Rate	30fps at 640*480	
Preview Model	1280*1024, 1024*768,640*480, 320*240,160*120	1600*1200,1280*1024, 640*480
Max Resolution	1280*1024	1600*1200
Sensitivity	1.0V/lux-sec@550nm	
Magnification	10*30* and 200* (17" Monitor)	
Spectrum response	400nm1000nm	
Shutter Type	ERS(electronic rolling shutter)	
Exposure	Auto	
White Balance	Auto	
USB cable length	1.5m	
Light	Built-in 8pcs LEDs	
Video Format	AVI	
Operating System	WindowsXP2, Vista	
Basic PC	Pentium4 2.0GHz or more	
	512MB RAM or more	
	USB 2.0 Port	
	17" Monitor or more big	







USB 2.0 interface



Package



Built-in 8pcs LEDs

Package

Company Information



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

OPTO-EDU CNOPLEC.



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, fluorescene microscopes, CNCOMPARISON series forensic microscope, A63 series SEM microscope, and .49 series digital camera, LCD camera are very popular in the world market.















Um OPTO-EDU, nice to meet you!







Trust us, we will give you a guarantee.

Direct factory price!

3 years quality warranty!

Payment by T/T, PayPal, West Union to LC!

Ranked No.1 supplier for microscope on alibaba.com! Special price support OPTO-EDU/CNOPTEC distributor!







Opto-Edu (Beijing) Co., Ltd.



