



HDMI USB 2.0 Digital Microscope Camera Microscope Accessory A59.4902

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A59.4902
- 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

- Theroy: Digital Camera
- Resolution: 2592 X 1536
- Sensor: APTina Ar0990
- White Balance: Auto
- Interface: USB2.0
- Output Color: Color
- Highlight: compound microscope parts,
parts of the microscope



More Images



Product Description

HDMI USB Digital Microscope Camera Microscope Accessory A59.4902

- USB and HDMI interface
- Resolution
- APtina Ar0990 CMOS

Specification of A59.4902 Digital Eyepiece

Product Size	Dia. 59mm * Height 63mm * Lenth 101mm
Sensor Type	APtina Ar0990 CMOS Sensor
Sensor Size	1/3" (5.07mm(H) x 3.38mm(V), 6.09mm
Pixel Size	2.2μm x 2.2μm
Resolution	2592 x 1536
Dynamic Range	69.5dB
S/N Ratio	39dB
Spectral Response	380-650nm
Video Mode Resolution	1080P@30fps, 720P@30fps, WVGA30fps
Capture Mode Resolution	2304 x 1536 ; 2304 x 1296; 1920x1080; 1280x720; 800x480
Focus Mode	Real-time Auto-focus
Exposure	Wide Range Auto/manual Exposure
White Balance	Automatic Real-time, Single-automatic, Manual adjustment
Power supply	DC 5V USB power supply by PC
Operating System	Microsoft@Windows@XP / 7 / 8 / 8.1/10(32 & 64 bit)
Hardware Requirement	CPU: Intel Core2.8GHz or Above
	Memory:2GB or Above
	USB Port:2.0
Connecting	DVD-ROM(Required When Installing Software)
	C-mount (1" x 1/32) BFL: 11.6-36mm
	HDMI : TYPEC(Mini HDMI)
	USB: Micro USB



A59.4902 HDMI/USB Dual Output Digital Camera, Focus Adjustable







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