



30fps 1/3" CMOS A59.4208 Microscope Accessories HDMI Mouse SD Card Measuring Digital Camera

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A59.4208
- 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

- Sensor: 1/3" CMOS, Color, 2.0M
- Pixel Size: 3.75×3.75μm
- Resolution: Full HD 1920*1080
- Exposure: Progressive Exposure
- SNR: 43.9dB
- FPS Max: 30fps
- Highlight: microscope accessory, parts of the microscope, compound microscope parts



More Images



Product Description

A59.4208 HDMI + Mouse + SD Card Measuring Digital Camera

A59.4208 HDMI+Mouse Measuring Digital Camera, Newly designed in 2013, HDMI support 1080p Full HD Output, with 2x USB 2.0 port and SD card slot, support to view, take photo and measure on VGA monitor directly, no need for computer or software, quick and easy for use!

- 1/3" CMOS Sensor, Resoulution 1920*1080 Full HD
- Standard HDMI Output
- 2x USB Port for Mouse or Keyboard
- 1x SD Card Slot For Image Storage
- Multiple Measuring Function by Built-in Software in Camera, Easy Operating!
- External Triggering Function Available

A59.4208 HDMI+ Mouse Measuring Digital Camera	
Senser	1/3" CMOS, Color, 2.0M
Pixel Size	3.75×3.75μm
Resolution	Full HD 1920*1080
Output Digi	12 Bits
Exposure	Progressive Exposure
SNR	43.9dB
Dynamic Range	>115dB
Sensitive (550nm)	5.48V/lux-sec
FPS Max	30fps
Data Interface	HDMI, SD Card, USB Disk
Power Supply	DC 12V
Max Power	5W
Working Temperature	-10°C to +50°C
Lens Mount	Standard C/CS Mount, Adjustable
Storage	SD Card, USB Disk Picture in JPEP Format Video in H.264 Format
External Triggering	External Triggering Function Available
Connection	Mouse, Keyboard, USB Disk, or Movable Storage Device
Basic Function	Built-in Software Will Auto Start When Connect to VGA Monitor:
	--Freeze --Auto White Balance --Auto Exporsure --Four Adjustable Color, p --Crosshair On Position Display --Horizontal And Vertical Ruler --Basic Parameters Of Camera Adjustable --Contrast, Brightness, Saturation, Hue, Sharpness, Gamma Adjustable --Taking Photoes, Replay Photoes
Measuring Funtion	--Length Between Spots --Length Between Spot and Line --Length Between Lines --Center Distance --Arcs --Circles --Angles --Polygons --Measurement --Local Magnifier Function --Scaling Function --Auto Vertical, Horizontal --Seeking Critical Point function.



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