



OPTO-EDU A59.4235 60M HDMI TF 1/2.3" CMOS Usb Digital Microscope Camera

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A59.4235
- 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

OPTO-EDU



Product Specification

- Sensor: Panasonic CMOS 21M, 1/2.3"
- Pixel Size: 1.335μm X 1.335μm
- Output: HD(Type A), USB(Type B), TF Card
- Photo Resolution: 38M
- HD Support: 4:3, 16:9, 16:10
- TF Card: TF Card
- White Balance: Auto/Manual, RGB Adjustable Separately
- Cross Line: 8 Lines, Color, Width, Position Adjustable; 2 Lines With Scale
- Menu: Sharpness, Contrast, Saturation Adjustable
- Digital Zoom Support: With Remote Control Photo, Video
- Highlight: opto edu hdmi microscope camera, OPTO-EDU usb digital microscope camera, 60M usb digital microscope camera



More Images



Product Description

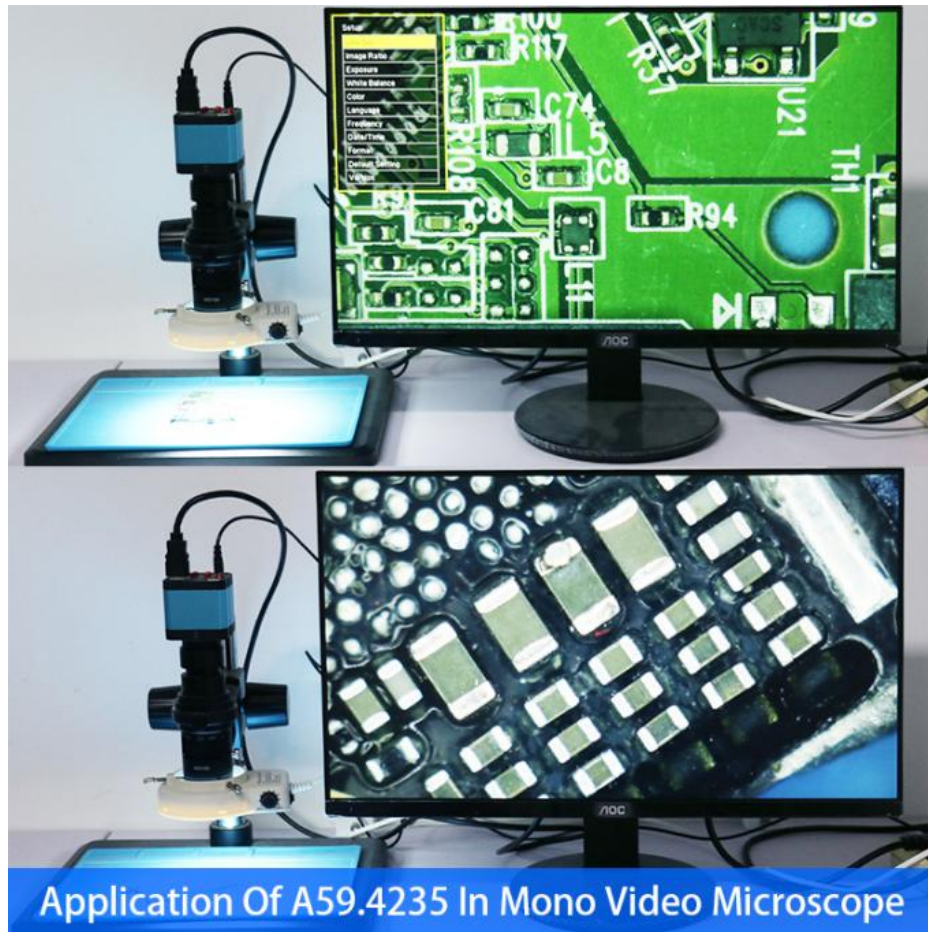
18M 1/2.3" CMOS Panasonic Sensor, Pixel Size 1.43x1.43 μ m

HDMI+USB Output At Same Time, TF Card 16G

HDMI Photo Resolution 60M, Video Resolution 2K@30fps

USB2.0 Output Driver Free With Measuring Function Software

Cross Line 2 Lines With Scale, Sharpness, Contrast, Saturation Adjustable.



Our Product Introduction

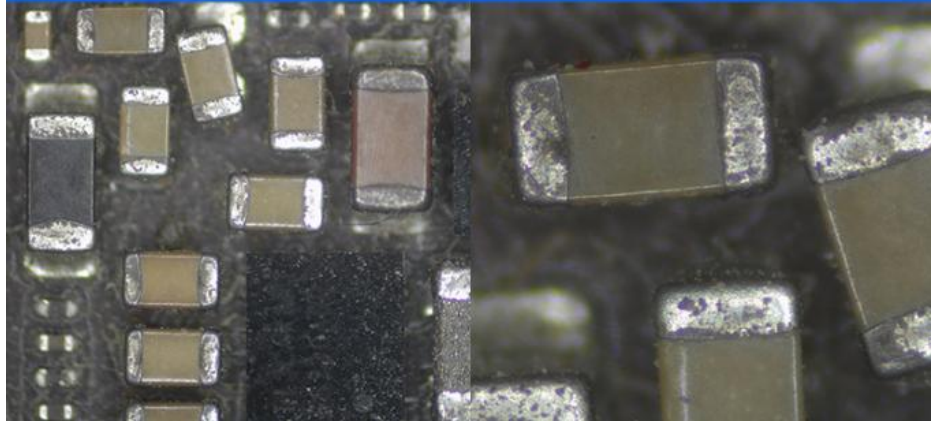
for more products please visit us on cnoec.com



2K HDMI + USB Output At Same Time



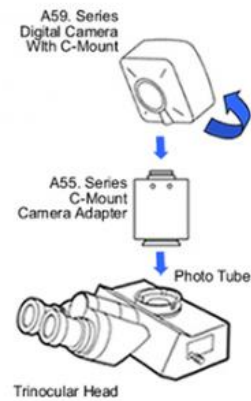
2K HDMI + USB Output At Same Time



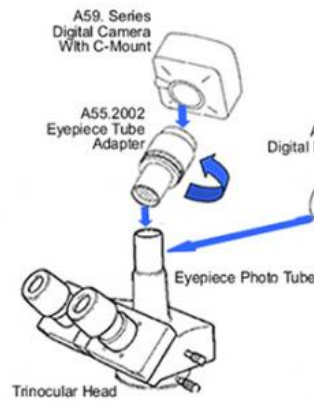
Support Remote Controller



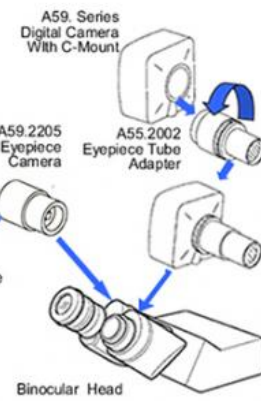
**1. To Trinocular Microscope
On Straight Photo Tube**



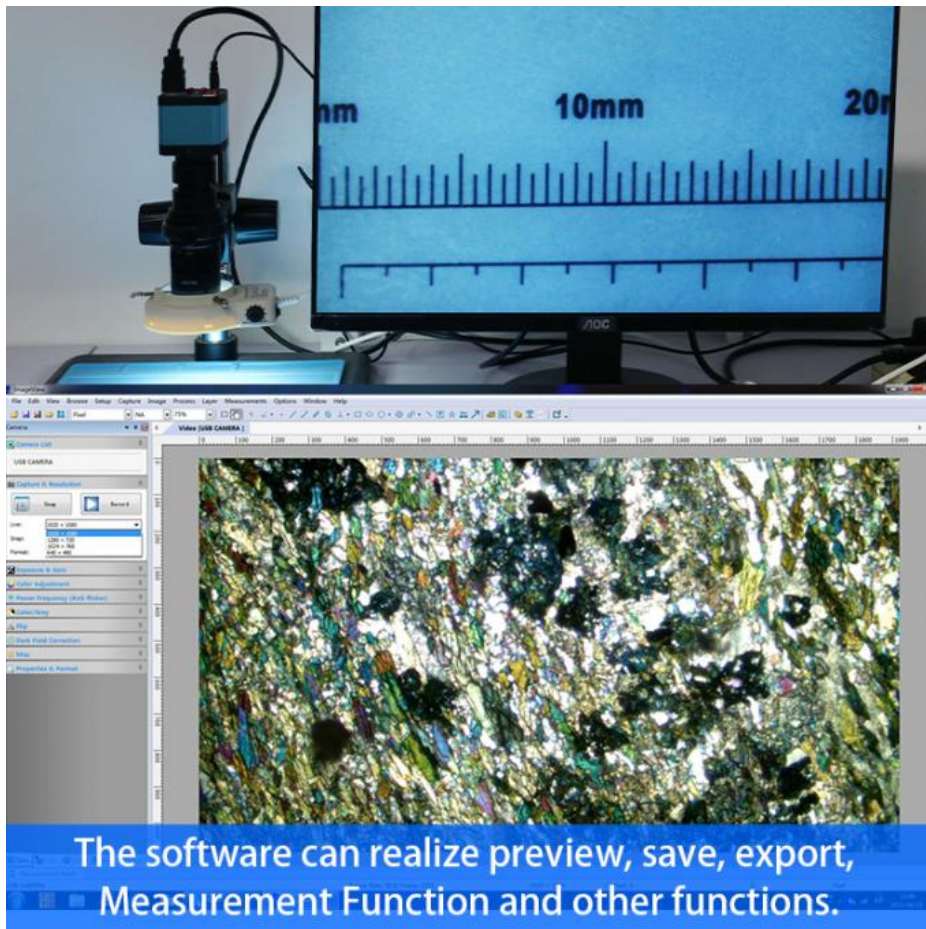
**2. To Trinocular Microscope
On Eyepiece Photo Tube**

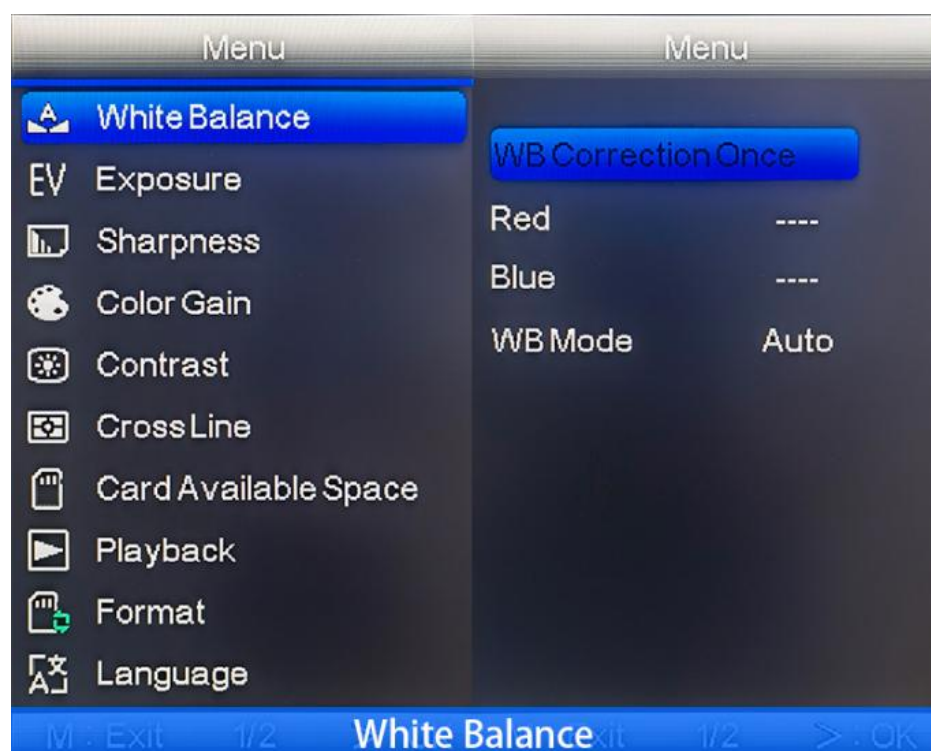


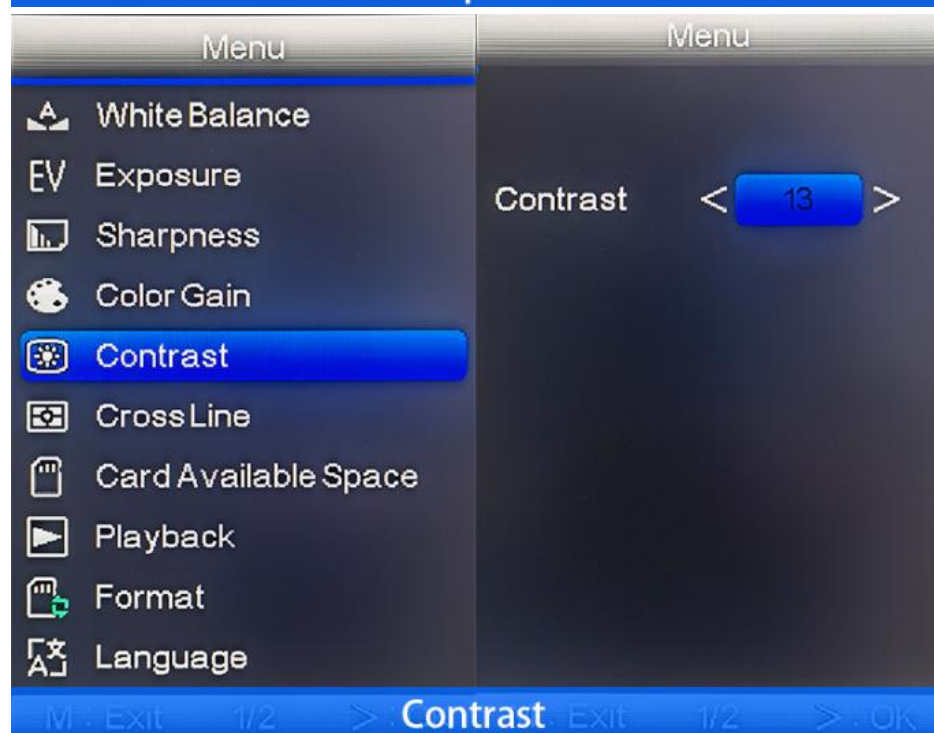
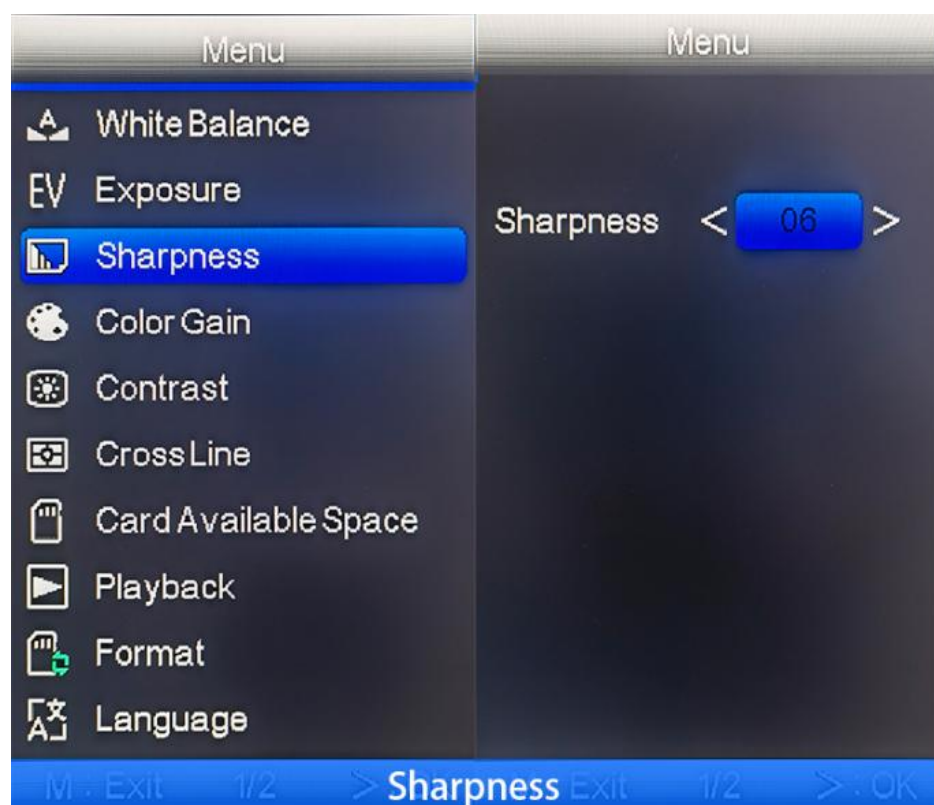
**3. To Binocular Microscope
On Eyepiece Tube**

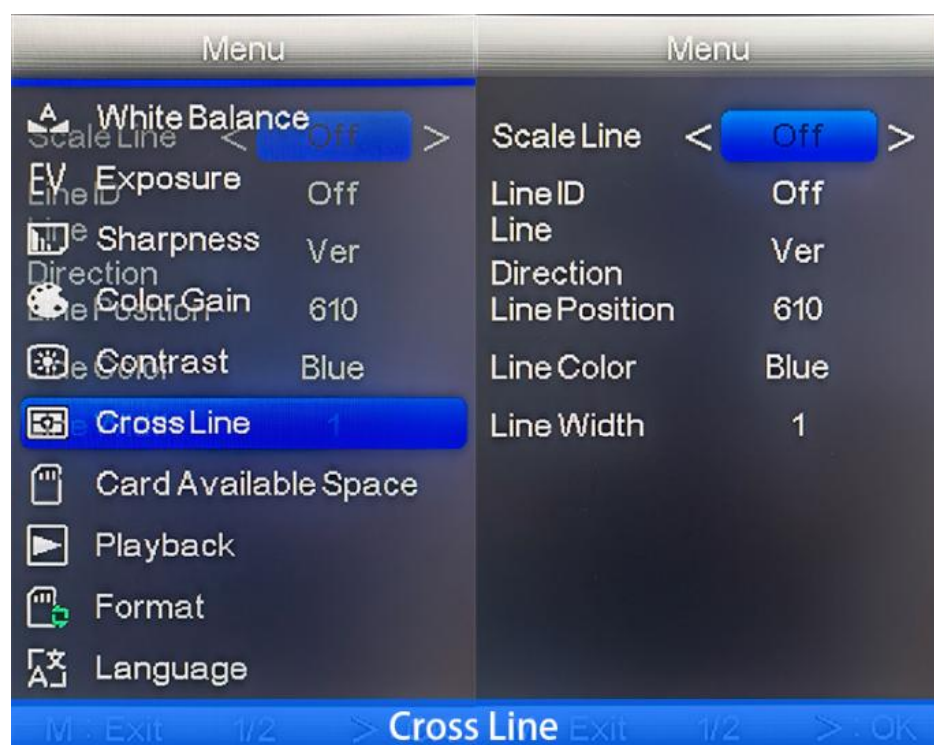


The software can realize preview, save, export, Measurement Function and other functions.

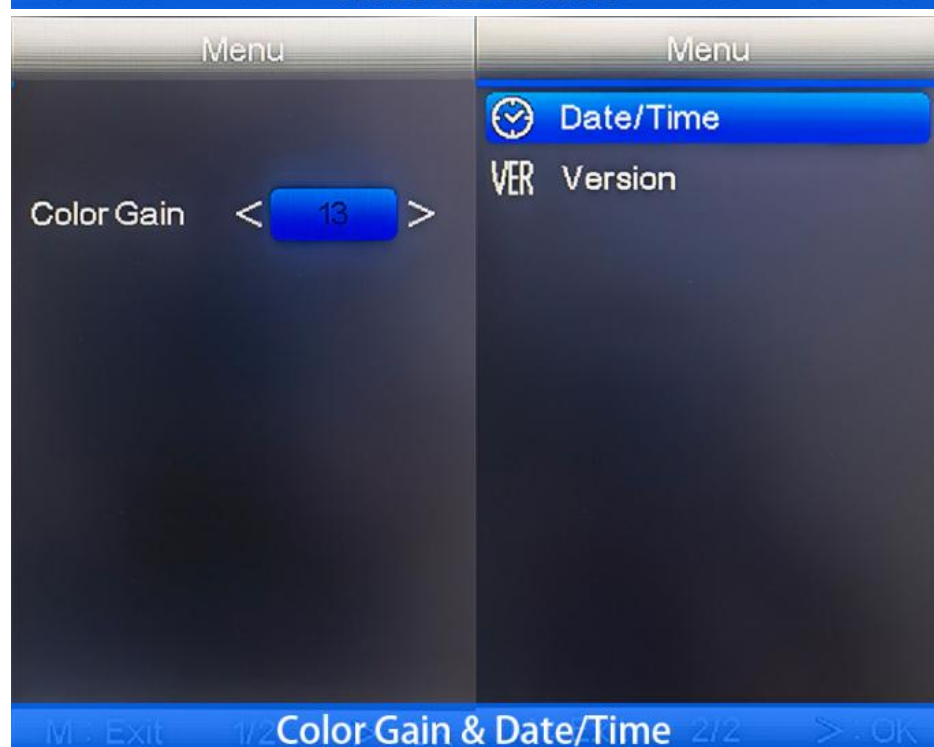














A59.4235 2K HDMI Digital Camera, 60M	
Sensor	1/2.3" Panasonic CMOS
Pixel Size	1.335μm × 1.335μm
Output	HDMI(Type A), USB(Type B), TF Card Output To USB + HDMI At Same Time
HDMI Photo Resolution	60MP (4:3), Default 38MP (4:3), Capture To TF Card
HDMI Video Resolution	2K@30FPS, 1080p@60FPS, Capture To TF Card
HDMI Control	Quick Control Buttons On Camera & IR Remote Controller HDMI Interface Menu Support English/Chinese
HDMI Photo Scale	Support 4:3, 16:9
USB Output	1920*1080@30FPS 2.0M 1280*720@30FPS, 1024*768@30FPS 640*480@30FPS (Driver Free)
TF Card	16G TF Card Included, Support Max 64GB
Exposure	Auto/Manual Adjustable

White Balance	Auto/Manual Adjustable
Color	RGB Adjustable Separately
Cross Line	8 Lines, Color, Width, Position Adjustable; 2 Lines With Scale 2 Lines With Dot, Color, Width, Position Adjustable;
Menu	Sharpness, Contrast, Saturation Adjustable
Mono Negative	Support
Mirror Image	Support Horizontal & Vertical Mirror
Language	Chinese/English
Digital Zoom	Support
IR Remote Controller	Remote Control To Take Photo, Video, Set Menu
Input	DC 12V (Support 5-19V), 5.5-21mm Socket
Power Consumption	Max 0.15W (12V,0.12A)
Adapter	C/CS Mount
Product Size	55*55*60mm
Product Weight	200g
Package Size	160*100*80mm
Package Weight	450g
Packaging list	Camera/Adapter/Remoter/USB Cable/HDMI Cable/ 16G TF Card/Instruction Manual



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