



OPTO-EDU A59.2273 30M USB3.0 Digital Microscope Camera

Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A59.2273
- 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 Brand: APTINA
- Sensor Type: CMOS
- Number Of Pixels Per Frame: 30M
- Image Sampling Accuracy: Color Depth ≥ 24 bit
- Full Frame Frame Rate: 30fps@1920 X 1080
- Data Interface: USB3.0



Product Description

30M 8K USB 3.0 Digital Camera With 1/2.2" Aptina CMOS
High Speed 30fps@1920x1080 For BF/DF/PL Image View
Color Depth >24 bit, Support ISO200-3200, ISO200-128000
USB3.0 Support Dshow/Twain Output To Win10/Win11 System
Including Professional OPLENIC Pro Image Processing & Analysis Software



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A59.2273

USB3.0 Digital Camera, 30M





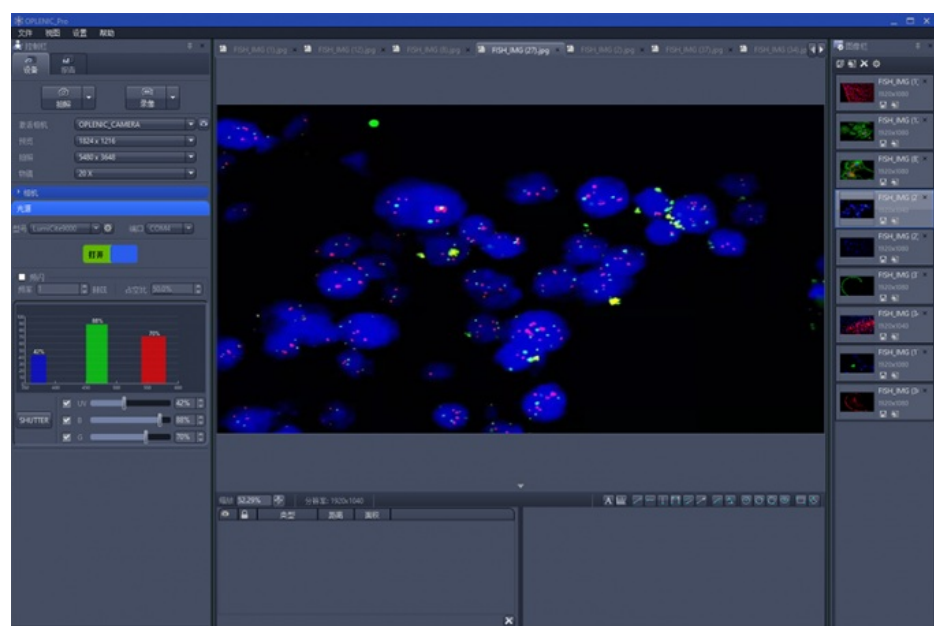
Features

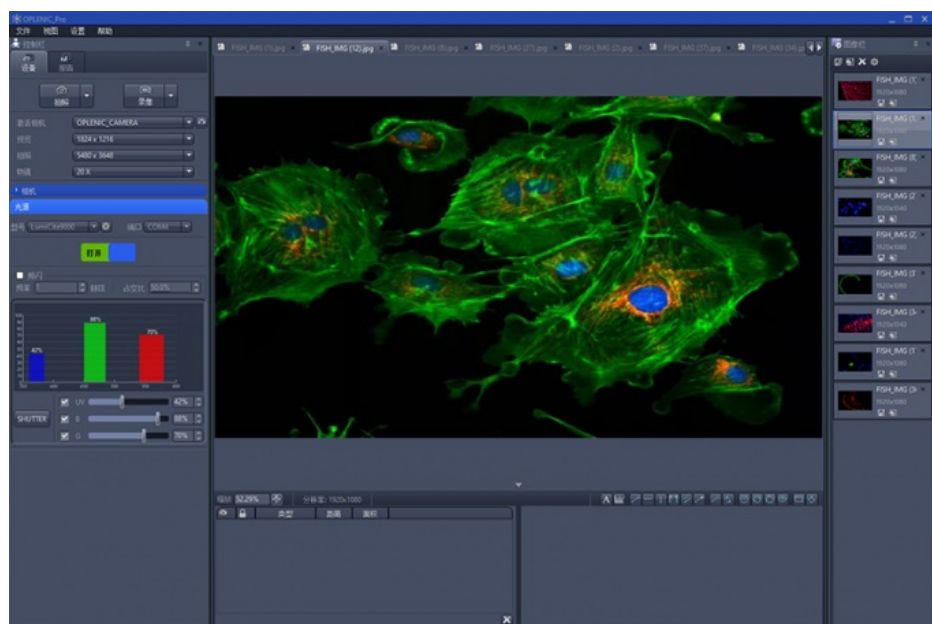
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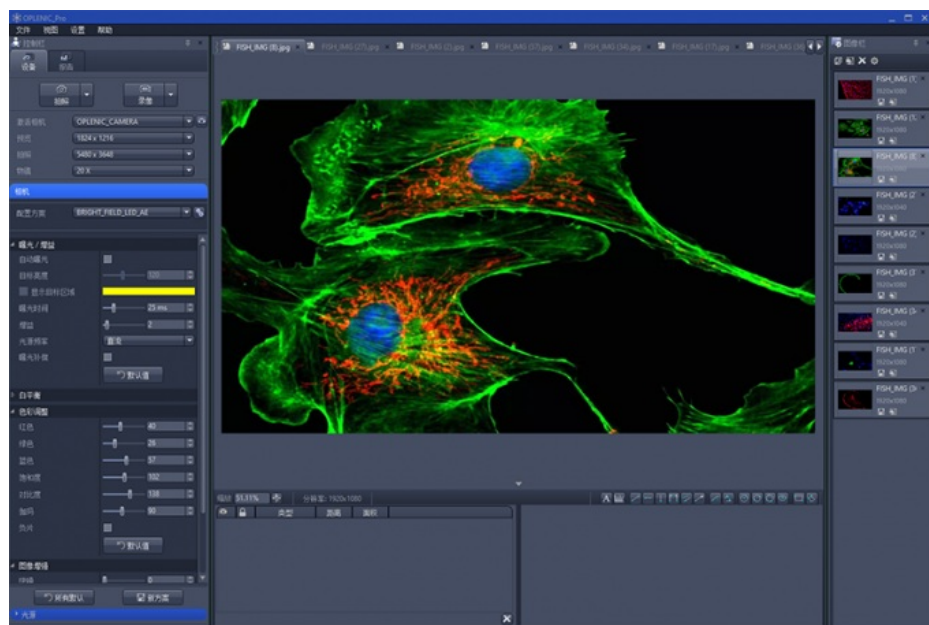
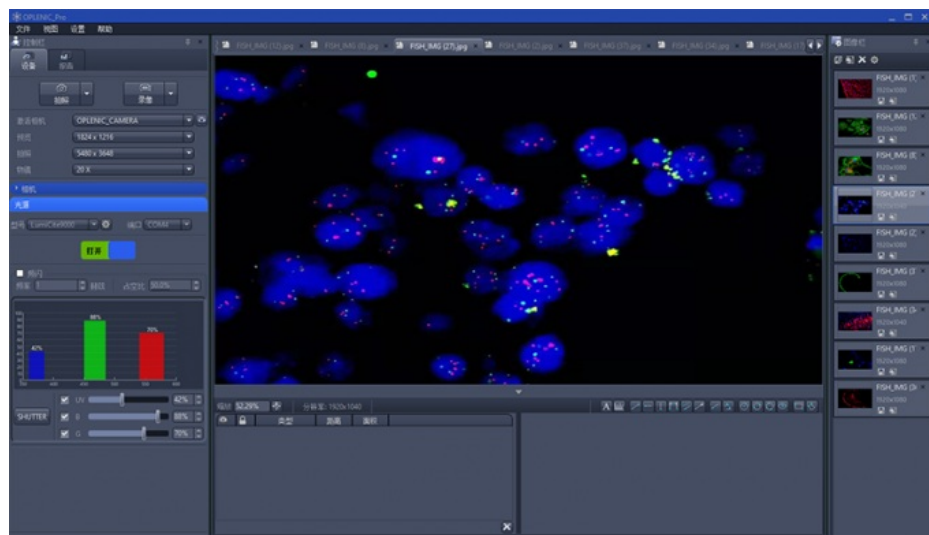


A59.2273 USB3.0 Digital Camera, 30M

Sensor Brand	APTINA
Sensor Type	CMOS
Number of Pixels Per Frame	30M
Sensor Size	1/2.2 Inch
Color Enhancement Engine	OPLENIC Ultron Color Engine
HE Staining Optimization	Support
Anti-aliased Edge Optimization	Support
Image Sampling Accuracy	Color depth $\geq$ 24bit
Full Frame Frame Rate	30fps@1920 x 1080
Low Light Sensitivity	ISO200-3200 Equivalent
Data Interface	USB3.0
PACS/API	Dshow, Twain
Image Acquisition Software	OPLENIC Pro (Free)
Operating System	Windows 10, 11
Features	High Resolution
Recommended Applications	Cell Culture, Bacteria, Fungi, Blood Films







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