OPTO-EDU A59.5142 8.0M 4K Digital Microscope Camera with 1/1.8" Sony CMOS Sensor and 2.8" LCD Touch Screen

Basic Information

. Place of Origin: China

Brand Name: CNOEC, OPTO-EDU

· Certification: CE, Rohs Model Number: A59.5142 • 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

Resolution: 8.0M 4K

Sensor: 1/1.8" Sony CMOS, Pixel Size 2.0um System: Built-in System, Mouse Control To Take

Photo, Record Video

White Blance, Brightness, Exposure, . Setting:

Saturation, Contrast, Sharpness, Etc.

. Language: Chinese, English, Etc. Infrared: Cut-off 380-680nm

· Highlight: 8.0M 4K Resolution Digital Microscope Camera, 1/1.8 Sony CMOS Sensor Microscope Camera,

2.8 LCD Touch Screen HDMI Microscope

Camera

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2.8" LCD Touch Screen 8.0M 4K Digital Camera With 1/1.8" Sony CMOS Sensor All Kinds Outpu 2.4G/5G WIFI+4K HDMI+USB+TF Card +USB Disk HDMI Interface With Built-in Menu Controlled By Mouse For Setting & Measuring 2.4G/5G WIFI To IOS/Android App T-Cam, USB To PC Win11 Software StrangeView White Blance, Brightness, Exposure, Saturation, Contrast,

Product Description



A59.5142









Resolution	8.0M 4K	•	•
Sensor	1/2.8" Sony CMOS, Pixel Size 1.45um	•	
	1/1.8" Sony CMOS, Pixel Size 2.0um		•
LCD Screen	2.8" IPS Touch Screen, With Built-in System, Support Zoom In/Out, Take		
	Picture, Record Video.		•
System	Built-in System, Mouse Control To Take Photo, Record Video, With All		
	Setting, Measuring, Calibration Funciton	•	•
Setting	White Blance, Brightness, Exposure, Saturation, Contrast, Sharpness, etc.	•	•
Export	2.4G/5G WIFI To IOS/Android App T-Cam	•	•
	4K HDMI To Monitor	•	•
	Type C USB-UVC To Computer Measuring Software StrangeView	•	•
	USBx2 For Mouse & Keyborad Contro, For USB Disk Storage	•	•
	TF Card Slot	•	•
Language	Chinese, English, etc.	•	•
Infrared	Cut-off 380-680nm	•	•
HDR	Wide Dynamic	•	•
Interface	C-Mount	•	•
Power	AC 95~265V, DC Adapter 5V2A	•	•



A59.5142 With A12.2263 Laboratory Biological Microscope

HDMI output sharp & clear image to large monitor, with built-in full function menu to set all parameters, calibrate, capture image, record video and measure, all controlled by mouse easily.

