OPTO-EDU A59.5122 Microscope Digital Camera with 2K Resolution 4.0M CMOS Sensor and 7/9/10.1 Inch LCD Screen

Basic Information

. Place of Origin: China

. Brand Name: CNOEC, OPTO-EDU

CE, Rohs · Certification: Model Number: A59.5122 • 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: Photo 2M/5M/8M/12M Video 1080p

Sensor: 2K 4.0M CMOS 1/3"

Pixel Size: 2μm Χ 2μm

Basic Function: Capture Photo, Record Video, Output To

Computer +TF Card

• Highlight: 2K Resolution Microscope Digital Camera,

4.0M CMOS Sensor LCD Digital Camera, 7/9/10.1 Inch LCD Screen Microscope Camera



OPTO-EDU A59.5122 7"/9"/10.1" 2K Button LCD Digital Camera

Key Features

- 7"/9"/10.1" 2K LCD Screen with Button Control & Mouse Control
- 4.0M CMOS 1/3" sensor for high-quality imaging
- Multiple output options: Type-C UVC, HDMI, 2.4G WIFI, and TF card
- PC Software StrangeView and Android/iOS APP T-Cam compatibility
- Photo resolutions: 2M/5M/8M; Video resolution: 1080p
- Includes 18650 rechargeable battery (not for air shipment) & 8G TF card
- Optional adapters: Eyepiece Adapter (-E) or C-Mount Adapter (-C)



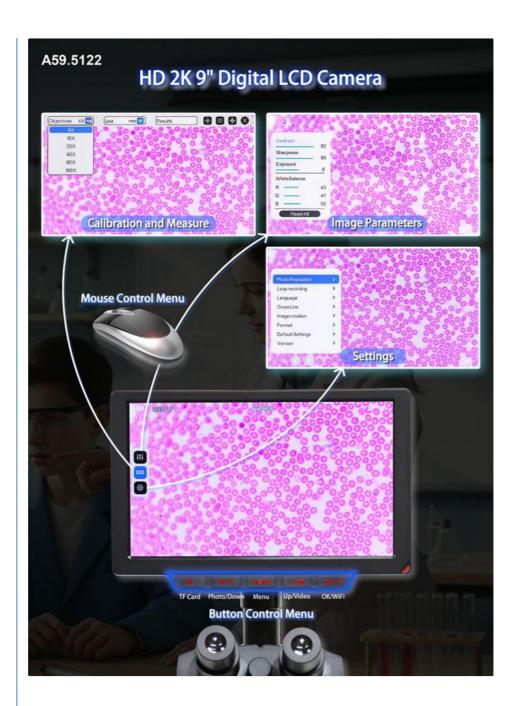


Model Comparison

lodel	Button LCD Camera	2K Button LCD Camera	4K Touch LCD Camera
lodel Number	A59.5121-	A59.5122-	A59.5124-
vailable Sizes	7E/7C	9E/9C, 10E/10C	7E/7C, 10E/10C
CD Size	7"	9", 10.1"	7", 10.1"
CD Resolution	1024*600	Touch Screen 1280*800	Touch Screen 1280*800
esolution	Photo: 2M/5M/8M Video: 1080p	Photo: 2M/5M/8M/12M Video: 1080p	Photo: 5M/8M/12M Video: 1080p
ensor	2.0M CMOS1/2.8"	2K 4.0M CMOS 1/3"	4K 8.0M CMOS 1/2.8"
ixel Size	2.9μm x 2.9μm	2µm x 2µm	1.45μm x 1.45μm
asic Function	Capture Photo, Record Video, Output To Computer +TF Card		
/IFI	-	2.4G, App T-Cam	2.4G/5G, App T-Cam
DMI	-	1080P-HDMI To Monitor	4K-HDMI To Monitor
louse Control	-	Built-in	Built-in
leasure Menu	Built-in	Adv. Measure Menu	Adv. Measure Menu
ype-C	Type-C Power In / USB-UVC Output To Computer, Measure Software Strange View		
SB	-	USBx1	USBx2
F Card	8G TF Card Support Max 64G	32G TF Card Support Max 64G	32G TF Card Support Max 64G
attery	18650-3.7V/2000MAH		
IINI USB	-	Connect AHD External Lens	-
dapter	-E = Eyepiece Adapter (Dia.23.2mm), -C = C-Mount Adapter (1" 32UN Screw)		
ower	Type-C Power In DC5V-2A		





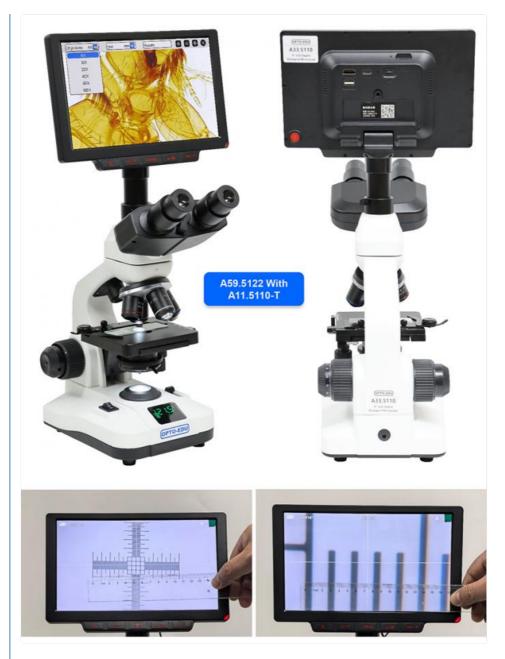


A59.5122 More Pictures









Note: The included 18650 rechargeable battery is not approved for air shipment.

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