



PRODUCT CATALOG

I n d u s t r i a l C a m e r a

AUTO-FOCUS VIDEO MICROSCOPE

- Ultra-high Definition
- 12V Power Output
- 0.7x~4.8x Motorized Zoom
- HDMI、LAN/USB 3.0
- Digital Four-quadrant Illumination System



Highlight Features

- ▶ **Motorized Optical Zoom: 0.7x~4.8x**; completes any zoom change within 2 seconds. Precise zoom control and calibration-free measurements after optical zoom are enabled by a proprietary algorithm.
- ▶ **Four-quadrant Illumination**: Four-quadrant illumination: independently and collectively adjustable lighting from four directions for balanced illumination and to prevent over- or under-exposure; reduces glare on reflective curved surfaces for a polarizer-like effect.
- ▶ **Rich accessory options**: Comes standard with a 1.0x objective; additional 0.5x, 0.7x, 2.0x and 3D objectives are available for different inspection needs. Choose an optional integrated display for space-saving or a cleaner setup. An optional I/O trigger cable enables external capture and focus triggering to simplify integration into automated production lines
- ▶ **Hotkey Operations**: scroll wheel for ZOOM in or out; right-click + scroll wheel for lighting adjustment; left-click + scroll wheel for focus adjustment.
- ▶ **Professional Calibration**: The camera will be professionally calibrated for focus and alignment before delivery to ensure all optical performance parameters are optimized.

Specifications

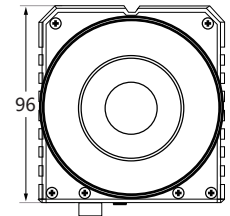
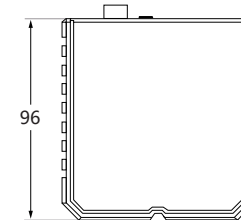
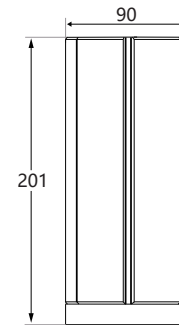
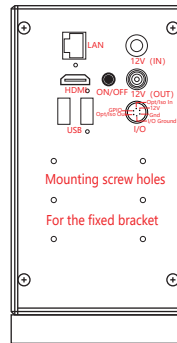
Model	Focus Mode	Sensor Type	Sensor Size	Pixel Size	Shutter Type	Maximum Resolution	Maximum Frame Rate	Power Supply	Output Interface	Storage Methods	Auxiliary Lens
A312	Auto	CMOS	1/2"	3.75μm	Rolling	1920x1080	60fps	DC12V	HDMI/LAN	Usb flash drive/PC	√
A322	Manual Focus	CMOS	1/2"	3.75μm	Rolling	1920x1080	60fps	DC12V	HDMI/LAN	Usb flash drive/PC	√
A312UN	Auto	CMOS	1/2"	3.75μm	Rolling	1920x1080	60fps	DC12V	HDMI/USB/LAN/RTSP	Usb flash drive/PC	√
A322UN	Manual Focus	CMOS	1/2"	3.75μm	Rolling	1920x1080	60fps	DC12V	HDMI/USB/LAN/RTSP	Usb flash drive/PC	√
A313	Auto	CMOS	1/1.8"	2μm	Rolling	3840x2160	60fps	DC12V	HDMI/USB/LAN/RTSP	Usb flash drive/PC	√
A323	Manual Focus	CMOS	1/1.8"	2μm	Rolling	3840x2160	60fps	DC12V	HDMI/USB/LAN/RTSP	Usb flash drive/PC	√
A314	Auto	CMOS	1/1.7"	1.85μm	Rolling	3968x3000	30fps	DC12V	HDMI/USB/LAN/RTSP	Usb flash drive/PC	√
A324	Manual Focus	CMOS	1/1.7"	1.85μm	Rolling	3968x3000	30fps	DC12V	HDMI/USB/LAN/RTSP	Usb flash drive/PC	√

AUTO-FOCUS VIDEO MICROSCOPE

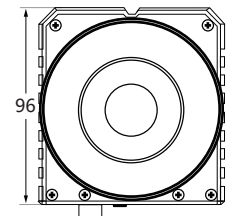
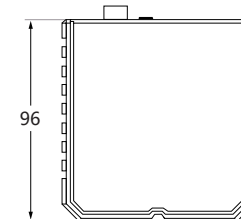
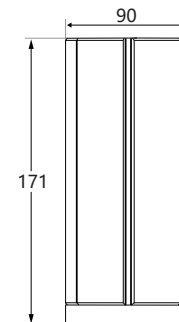
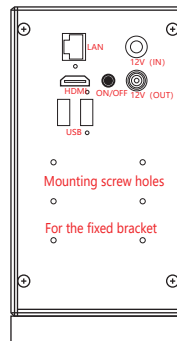
Dimensions(mm)



A312



A322

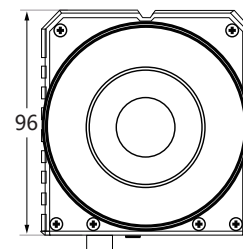
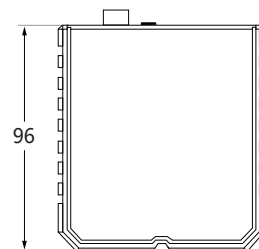
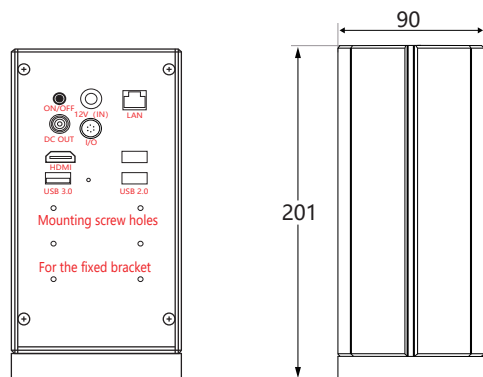


AUTO-FOCUS VIDEO MICROSCOPE

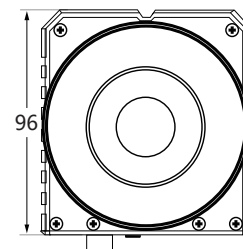
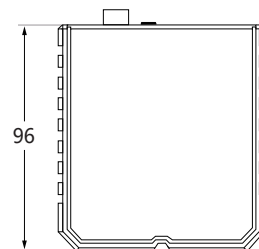
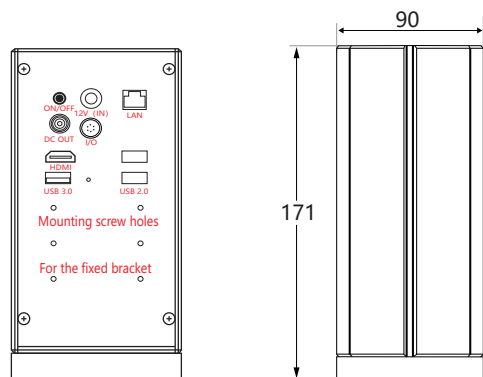
Dimensions(mm)



A313/A314/A312UN/A322UN



A323/A324



WIDE FIELD DIGITAL MICROSCOPE



- Equipped with a ranging module, it achieves faster autofocus response
- Ultra-high Working Distance, Ultra-Wide Field of View
- 4K HDMI/LAN/USB3.0 multi-interface output
- Uses a Sony Exmor/Starvis BSI (back-illuminated) CMOS sensor
- HDMI output with adaptive switching between 4K and 1080p, up to 60 fps
- Supports hard trigger, mouse, foot pedal, keypad, and keyboard
- USB 3.0 video output supports up to YUV 4K at 20fps resolution
- USB flash drive for saving and previewing captured images or videos
- Embedded software for camera control, such as measurement and image comparison functions

Specifications

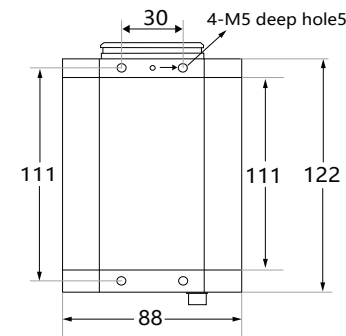
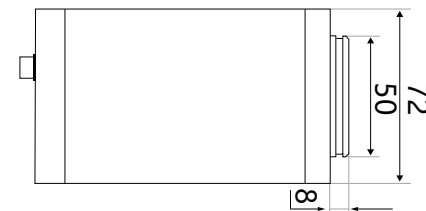
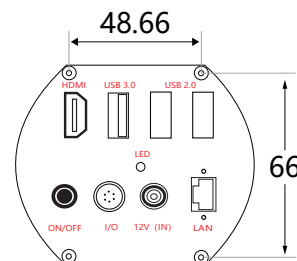
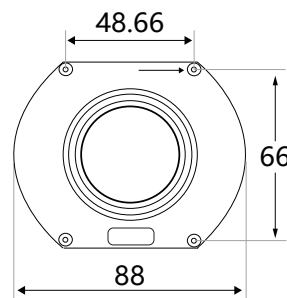
Model	Focus Mode	Sensor Type	Sensor size	Pixel Size	Shutter Type	Maximum Resolution	Maximum Frame Rate	Power supply	Output Interface	Storage Methods	Working Distance	Zoom Ratio	Digital Magnification
M122	Auto	CMOS	1/2.8"	2.9μm	Rolling	1920x1080	HDMI:1080P@60fps LAN: 60fps@1920*1080(MJPEG) 60fps@1280*720(MJPEG) 60fps@1920*1080(H264) 60fps@1280*720(H264) UVC: 60fps@1920*1080(MJPEG) 60fps@1280*720(MJPEG) 60fps@1920*1080(NV12) 60fps@1280*720(NV12)	DC12V	HDMI/LAN /USB 3.0	Usb flash drive /PC	10cm~∞	14	1~6
M124	Auto	CMOS	1/2.8"	1.45μm	Rolling	3840x2160	HDMI:4K@30fps LAN: 30fps@3840*2160(MJPEG) 30fps@1920*1080(MJPEG) 30fps@3840*2160(H264) 30fps@1920*1080(H264) UVC: 30fps@3840*2160(MJPEG) 30fps@1920*1080(MJPEG) 15fps@3840*2160(NV12) 30fps@1920*1080(NV12)	DC12V	HDMI/LAN /USB 3.0	Usb flash drive /PC	10cm~∞	28	1~3
M212	Auto	CMOS	1/2.8"	1.45μm	Rolling	3840x2160	HDMI: 4K@60fps LAN: 30fps@3840*2160(MJPEG) 60fps@1920*1080(MJPEG) UVC: 30fps@3840*2160(MJPEG) 60fps@1920*1080(MJPEG) 15fps@3840*2160(NV12) 60fps@1920*1080(NV12)	DC12V	HDMI/LAN /USB 3.0	Usb flash drive /PC	10cm~∞	28	1~3

WIDE FIELD DIGITAL MICROSCOPE



- Equipped with a ranging module, it achieves faster autofocus response
- Ultra-high Working Distance, Ultra-Wide Field of View
- 4K HDMI/LAN/USB3.0 multi-interface output
- Uses a Sony Exmor/Starvis BSI (back-illuminated) CMOS sensor
- HDMI output with adaptive switching between 4K and 1080p, up to 60 fps
- Supports hard trigger, mouse, foot pedal, keypad, and keyboard
- USB 3.0 video output supports up to YUV 4K at 20fps resolution
- USB flash drive for saving and previewing captured images or videos
- Embedded software for camera control, such as measurement and image comparison functions

Dimensions(mm)

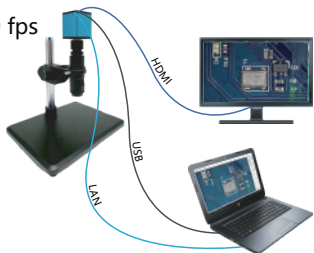


MULTI-OUTPUT AUTOFOCUS INDUSTRIAL CAMERA

- Ultra HD
- 4K HDMI/LAN/USB3.0 Multi-interface Output



- HDMI output with adaptive switching between 4K and 1080p, up to 60 fps
- Sony Exmor/Starvis back-illuminated CMOS sensor
- Global invention patents: autofocus system with mobile image sensor
- Support hard trigger, mouse, foot pedal, keypad, and keyboard



- Embedded software for camera control, including functions such as measurement and image comparison
- USB flash drive for saving and previewing captured images or videos
- Powerful ISP, HDR, noise reduction, and digital zoom function
- Supports custom development, custom logos, and includes SLView — a professional intelligent analysis software

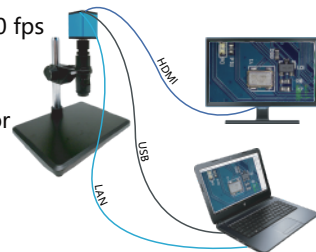
Specifications

Model	Focus Mode	Sensor Type	Sensor size	Pixel Size	Shutter Type	Resolution	Maximum Frame Rate	Lens Mount	Power Supply	Output Interface	Storage Method
C310	Auto	CMOS	1/2.8"	2.9μm	Rolling	1920x1080	HDMI:1080P@60fps USB:1920*1080@60fps(MJPEG) 1920*1080@60fps(NV12) LAN:1920*1080@60fps(MJPEG)	C	DC12V	HDMI/LAN/USB	Usb flash drive /PC
C311	Auto	CMOS	1/2"	3.75μm	Rolling	1920x1080	HDMI:1080P@60fps USB:1920*1080@60fps(MJPEG) 1920*1080@60fps(NV12) LAN:1920*1080@60fps(MJPEG)	C	DC12V	HDMI/LAN/USB	Usb flash drive /PC
C312	Auto	CMOS	1/1.8"	2.4μm	Rolling	2592x1944	HDMI:1080P@60fps USB:5M@30fps/1080P@60fps LAN:5M@30fps/1080P@60fps	C	DC12V	HDMI/LAN/USB	Usb flash drive /PC
C313	Auto	CMOS	1/1.8"	2.0μm	Rolling	3840x2160	HDMI:4K@60fps/1080P@60fps USB:4K@30fps/1080P@60fps LAN:4K@30fps/1080P@60fps	C	DC12V	HDMI/LAN/USB	Usb flash drive /PC
C314	Auto	CMOS	1/1.7"	1.85μm	Rolling	4000x3000	HDMI:4K@60fps USB:12M@20fps LAN:12M@30fps	C	DC12V	HDMI/LAN/USB	Usb flash drive /PC
C216	Auto	CMOS	1/1.8"	2.0μm	Rolling	3840x2160	3840*2160@30fps 1920*1080@60fps	C	DC12V	HDMI	Usb flash drive

MULTI-OUTPUT AUTOFOCUS INDUSTRIAL CAMERA

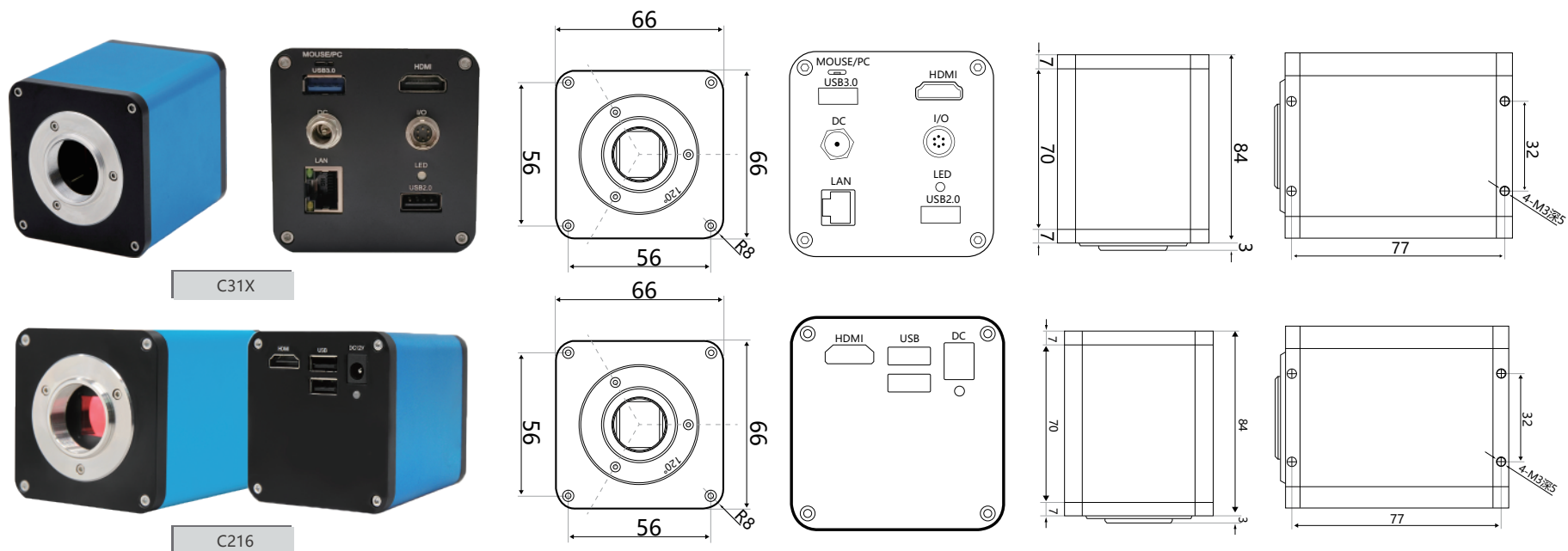
- Ultra HD
- 4K HDMI/LAN/USB3.0 Multi-interface Output

- HDMI output with adaptive switching between 4K and 1080p, up to 60 fps
- Uses a Sony Exmor/Starvis BSI (back-illuminated) CMOS sensor
- Global invention patents: autofocus system with mobile image sensor
- Supports hard trigger, mouse, foot pedal, keypad, and keyboard



- Embedded software for camera control, including functions such as measurement and image comparison
- USB flash drive for saving and previewing captured images or videos
- Powerful ISP, HDR, noise reduction, and digital zoom function
- Support secondary development, custom logo, and provide SLView professional intelligent analysis software

Dimensions(mm)



FIXED-FOCUS INDUSTRIAL CAMERA

- Embedded software to control the camera
- Magnification display and image comparison functions
- USB flash drive for saving and previewing captured images or videos
- Powerful ISP, HDR, noise reduction, and digital zoom function
- Supports mouse, foot pedal, keypad, and keyboard
- Uses a Sony Exmor/Starvis BSI (back-illuminated) CMOS sensor
- HDMI output with adaptive switching between 4K and 1080p, up to 60 fps
- Supports custom logo



Specifications

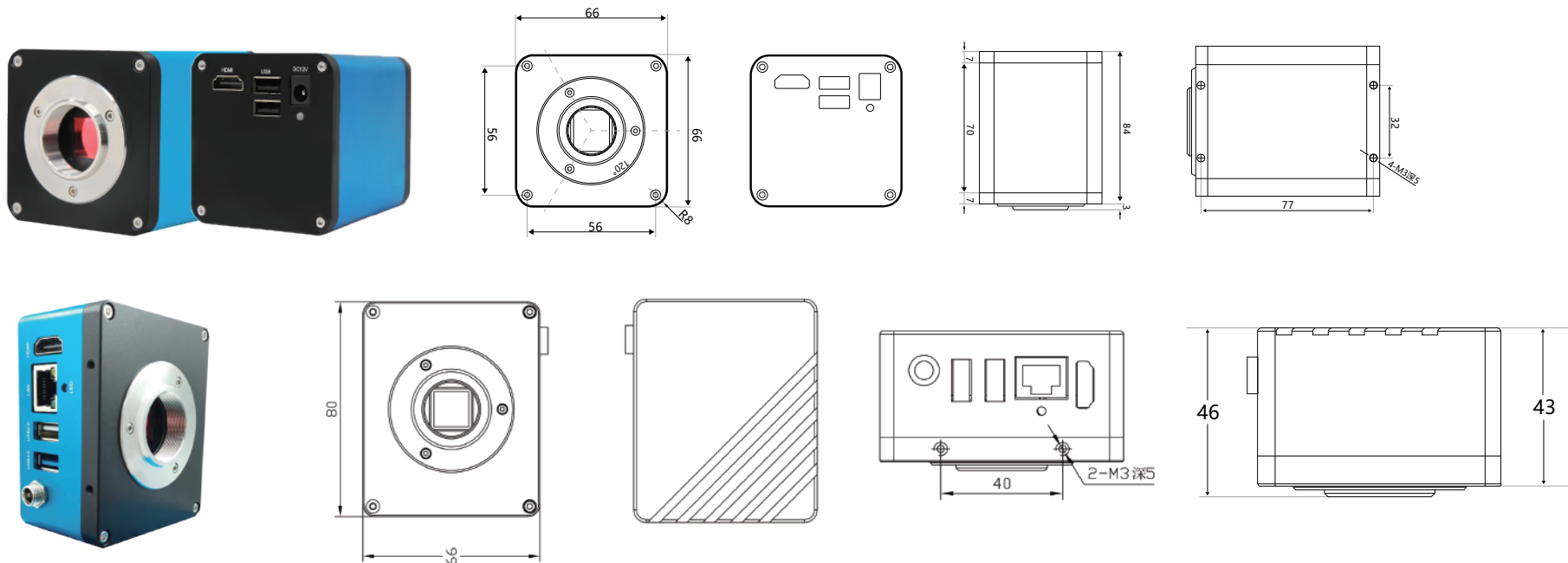
Model	Focus Mode	Sensors Type	Sensor size	Pixel Size	Shutter Type	Maximum Resolution	Maximum Frame Rate	Measuring Function	Power Supply	Output Interface	Storage Methods
F500	Manual Focus	CMOS	1/2.8"	2.9μm	Rolling	1920x1080	1080P@60fps	x	DC12V	HDMI	Usb flash drive
F501	Manual Focus	CMOS	1/2"	3.75μm	Rolling	1920x1080	1080P@60fps	x	DC12V	HDMI	Usb flash drive
F502	Manual Focus	CMOS	1/2.8"	2.9μm	Rolling	1920x1080	1080P@60fps	√	DC12V	HDMI	Usb flash drive
F503	Manual Focus	CMOS	1/2"	3.75μm	Rolling	1920x1080	1080P@60fps	√	DC12V	HDMI	Usb flash drive
F506	Manual Focus	CMOS	1/1.8"	2.0μm	Rolling	3840x2160	3840*2160@30fps 1920*1080@60fps	√	DC12V	HDMI	Usb flash drive
L116	Manual Focus	CMOS	1/1.8"	2.0μm	Rolling	3840x2160	4K@60fps/4K@50fps/1080P@60fps/1080P@50fps	√	DC12V	HDMI/LAN	Usb flash drive /PC
L312	Manual Focus	CMOS	1/1.8"	2.4μm	Rolling	2592x1944	HDMI:1080p@60fps USB:5M@30fps/1080p@60fps LAN:5M@30fps/1080p@60fps	√	DC12V	HDMI/USB/LAN	Usb flash drive /PC
L313	Manual Focus	CMOS	1/1.8"	2.0μm	Rolling	3840x2160	HDMI:4K@60fps/1080p@60fps USB:4K@30fps/1080p@60fps LAN:4K@30fps/1080p@60fps	√	DC12V	HDMI/USB/LAN	Usb flash drive /PC
L314	Manual Focus	CMOS	1/1.7"	1.85μm	Rolling	4000x3000	HDMI:4K@60fps USB:12M@10fps LAN:12M@30fps	√	DC12V	HDMI/USB/LAN	Usb flash drive /PC

FIXED-FOCUS INDUSTRIAL CAMERA

- Embedded software to control the camera
- Magnification display and image comparison functions
- USB flash drive for saving and previewing captured images or videos
- Powerful ISP, HDR, noise reduction, and digital zoom function
- Supports mouse, foot pedal, keypad, and keyboard
- Uses a Sony Exmor/Starvis BSI (back-illuminated) CMOS sensor
- HDMI output with adaptive switching between 4K and 1080p, up to 60 fps
- Supports custom logo

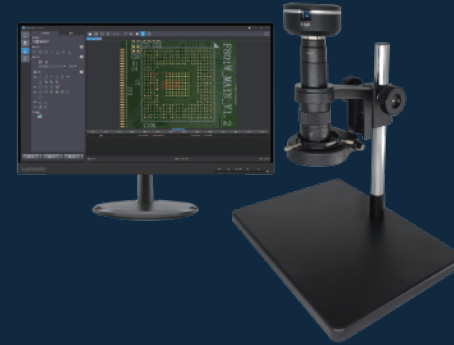


Dimensions(mm)



USB 3.0 CAMERA

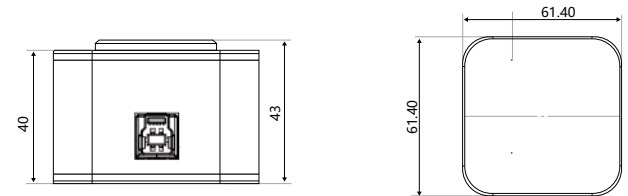
- C-mount CMOS camera equipped with a Sony Exmor sensor
- Hardware resolution ranges from 5MP to 20MP
- USB 3.0 interface ensures high transfer rates
- Professional image processing ISP, superior image quality with industry-leading Advanced ISP delivers superior image quality, industry-leading wide dynamic range (WDR), noise reduction and digital zoom capabilities
- The camera ships with SLView — advanced video and image processing software



Dimensions(mm)



U1X/U2X/U3X



U4X

USB 3.0 Camera

Specifications

Model	Focus Mode	Sensor Type	Sensor Size	Pixel Size	Shutter Type	Maximum Resolution	Maximum Frame Rate (MJPEG)	Maximum Frame Rate (NV12)	Lens Mount	Low-light Capable	Output Interface	Storage Methods
U112	Manual Focus	CMOS	1/1.7"	1.85μm	Rolling	3968x3000	3968*3000@30fps 1984*1500@30fps	3968*3000@12fps 2048*1080@60fps 1984*1500@30fps	C	×	TYPE-B USB3.0	PC
U120	Manual Focus	CMOS	1"	2.4μm	Rolling	5440x3648	5440*3648@20fps	5440*3648@7fps 2688*1824@30fps 1792*1216@60fps	C	×	TYPE-B USB3.0	PC
U202	Manual Focus	CMOS	1.5"	9.9μm	Global	1920x1080	1920*1080@60fps	1920*1080@60fps	C	√	TYPE-B USB3.0	PC
U202M	Manual Focus	CMOS BK/WH	1.5"	9.9μm	Global	1920x1080	1920*1080@60fps	1920*1080@60fps	C	√	TYPE-B USB3.0	PC
U205	Manual Focus	CMOS	2/3"	3.45μm	Global	2432x2048	2368*1984@60fps	2368*1984@30fps	C	×	TYPE-B USB3.0	PC
U208	Manual Focus	CMOS	1/1.2"	2.9μm	Rolling	3840x2160	3840*2160@30fps	3840*2160@17fps 1920*1080@60fps	C	×	TYPE-B USB3.0	PC
U304	Manual Focus	CMOS	1.1"	5.94μm	Rolling	2048x2048	2048*2048@25fps	2048*2048@25fps	C	√	TYPE-B USB3.0	PC
U304M	Manual Focus	CMOS BK/WH	1.1"	5.94μm	Rolling	2048x2048	2048*2048@25fps	2048*2048@25fps	C	√	TYPE-B USB3.0	PC
U408	Manual Focus	CMOS	1/3"	1.45μm	Rolling	3840x2160	3840*2160@30fps 3072*1728@40fps 1920*1080@60fps	3840*2160@6fps 3072*1728@10fps 1920*1080@30fps	C	×	TYPE-B USB3.0	PC

*Due to the iteration of firmware versions, please refer to the parameters supported by the actual firmware version in use or consult technical support.

USB 3.0 Camera

Specifications

Model	Focus Mode	Sensor Type	Sensor Size	Pixel Size	Shutter Type	Maximum Resolution	High Frame Rate Mode	Normal Frame Rate Mode	Lens Mount	Low-light Capable	Output Interface	Storage Methods
U305	Manual Focus	CMOS	2/3"	3.45μm	Global	2432x2048	88fps@1216*1024 (NV12) 35fps@2432*2048 (NV12) 88fps@1216*1024 (MJPEG) 35fps@2432*2048 (MJPEG)	88fps@1216*1024 (NV12) 30fps@2432*2048 (NV12) 88fps@1216*1024 (MJPEG) 35fps@2432*2048 (MJPEG)	C	×	TYPE-B USB3.0	PC
U306	Manual Focus	CMOS	1/1.8"	2.4μm	Rolling	3072x2048	30fps@3072*2048 (NV12) 47fps@2560*1944 (NV12) 30fps@1536*1024 (NV12) 60fps@1920*1080 (NV12) 60fps@1280*972 (NV12) 30fps@3072*2048 (MJPEG) 60fps@2560*1944 (MJPEG) 60fps@1920*1080 (MJPEG) 60fps@1280*972 (MJPEG)	24fps@3072*2048 (NV12) 30fps@2560*1944 (NV12) 30fps@1536*1024 (NV12) 60fps@1920*1080 (NV12) 60fps@1280*972 (NV12) 30fps@3072*2048 (MJPEG) 60fps@2560*1944 (MJPEG) 60fps@1920*1080 (MJPEG) 60fps@1280*972 (MJPEG)	C	×	TYPE-B USB3.0	PC
U308	Manual Focus	CMOS	1/1.8"	2.0μm	Rolling	3840x2160	30fps@3840*2160 (NV12) 60fps@1920*1080(NV12) 60fps@1920*1080 (MJPEG) 30fps/50fps@3840*2160(MJPEG)	18fps@3840*2160 (NV12) 60fps@1920*1080(NV12) 60fps@1920*1080 (MJPEG) 30fps/50fps@3840*2160(MJPEG)	C	×	TYPE-B USB3.0	PC

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USB 3.0 Camera

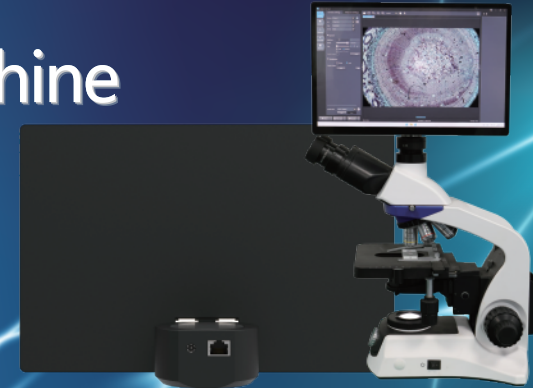
Specifications

Model	Focus Mode	Sensor Type	Sensor Size	Pixel Size	Shutter Type	Maximum Resolution	High Frame Rate Mode	Normal Frame Rate Mode	Lens Mount	Low-light Capable	Output Interface	Storage Methods
U405	Manual Focus	CMOS	1/2.8"	2.0μm	Global	2432x2048	60fps@1280*972 (NV12) 60fps@1920*1080 (NV12) 48fps@2560*1944 (NV12) 60fps@1280*972 (MJPEG) 60fps@1920*1080 (MJPEG) 60fps@2560*1944 (MJPEG)	60fps@1280*972 (NV12) 60fps@1920*1080 (NV12) 30fps@2560*1944 (NV12) 60fps@1280*972 (MJPEG) 60fps@1920*1080 (MJPEG) 60fps@2560*1944 (MJPEG)	C	×	TYPE-B USB3.0	PC
U405G	Manual Focus	CMOS	2/3"	3.4μm	Global	2368x1984	50fps@1920*1080 (NV12) 50fps@2368*1984 (NV12) 50fps@1920*1080 (MJPEG) 50fps@2368*1984 (MJPEG)	50fps@1920*1080 (NV12) 30fps@2368*1984 (NV12) 50fps@1920*1080 (MJPEG) 50fps@2368*1984 (MJPEG)	C	×	TYPE-B USB3.0	PC
U406	Manual Focus	CMOS	1/1.8"	2.4μm	Rolling	3072x2048	30fps@3072*2048(NV12) 45fps@2560*1944(NV12) 30fps@1536*1024(NV12) 60fps@1920*1080(NV12) 60fps@1280*972(NV12) 30fps@3072*2048(MJPEG) 60fps@1920*1080(MJPEG) 60fps@2560*1944(MJPEG) 60fps@1280*972(MJPEG)	24fps@3072*2048(NV12) 30fps@2560*1944(NV12) 30fps@1536*1024(NV12) 60fps@1920*1080(NV12) 60fps@1280*972(NV12) 30fps@3072*2048(MJPEG) 60fps@1920*1080(MJPEG) 60fps@2560*1944(MJPEG) 60fps@1280*972(MJPEG)	C	×	TYPE-B USB3.0	PC

*Due to the iteration of firmware versions, please refer to the parameters supported by the actual firmware version in use or consult technical support.

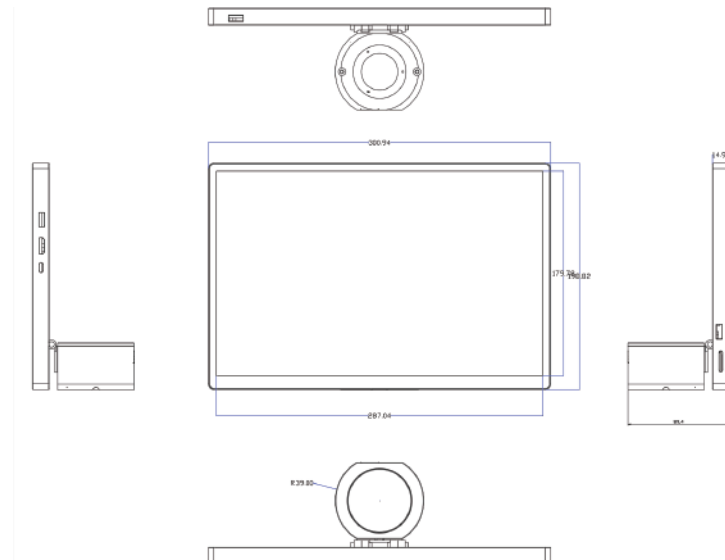
Y Series | PC Camera All-in-One Machine

- Combines a high-performance camera and an intuitive touchscreen computer into a single unit, greatly improving portability and space utilization
- C-mount CMOS camera equipped with a Sony image sensor
- Professional ISP with wide dynamic range and noise-reduction functions
- The touchscreen computer uses an Intel high-efficiency platform
- Multiple resolution options are available to meet diverse requirements
- Multiple output interfaces support a variety of application scenarios
- High-bandwidth output interfaces ensure stable and efficient data transfer



Note: This product does not include a microscope

Dimensions(mm)



Y Series | PC Camera All-in-One Machine

- Y Series combines a C-mount industrial camera (with a Sony image sensor) and a high-performance, low-power Intel touchscreen PC into one compact unit. With advanced ISP processing, wide dynamic range (WDR), noise reduction, flexible resolution options and fast output interfaces, it supports multiple measurement and analysis tools. The integrated design boosts usability, saves space and delivers superior image quality — ideal for diverse application scenarios



Note: This product does not include a microscope

Specifications

Y-Series Camera Specifications

Model	Focus Mode	Sensor Type	Target Surface size	Effective Pixels	Lens Mount
Y13G05	Manual Focus	CMOS	2/3"	5 MP	C
Y13P05	Manual Focus	CMOS	1/2.8"	5 MP	C
Y13P06	Manual Focus	CMOS	1/1.8"	6 MP	C
Y13P08	Manual Focus	CMOS	1/1.8"	8 MP	C
Y13P12	Manual Focus	CMOS	1/1.7"	12 MP	C
Y13P20	Manual Focus	CMOS	1"	20 MP	C

Other Y-Series Specifications

PC system Parameters	CPU	Intel®Processor N100, 6M Cache, up to3.40 GHz	External I/O	Display	1 x HDMI(4K@30); Type-C(4K@30)	
	Memory	8GBLPDDR5		Ethernet	1 x 1Gbps Realtek LAN, 4KV surge protection; WiFi6 2.4, 5 GHz (80MHz)	
	Storage	128GBSSD		USB	2xUSB3.2GEN1; 1xUSB2.0	
Electrical Parameters	Inputvoltage	12V DC IN	Display Parameters	Screen type	13.3寸 WUXGA TFT	
	Maximum power	48W		Resolution	1920 (H) * 1200(V)	
Packaging Parameters	Overall dimensions	300.94(W)*198.82(H)*89.4(L)		Touch type	Projective capacitor Touch screen	
	Machine weight	About 1600g		Touch count	Multipoint/single point	
Reliability Parameters	Working temperature and humidity	Working temperature and humidity 0~50°C, with 0.7m/s air flow,10~95%@40°C(non-condensing)				
	EMC	CE、 FCC Class B				
	vibration-resistant	5~500Hz,2Grms (SSD) Operation, 5~500Hz,2GNon-Operation				

Accessories



USB Foot Pedal

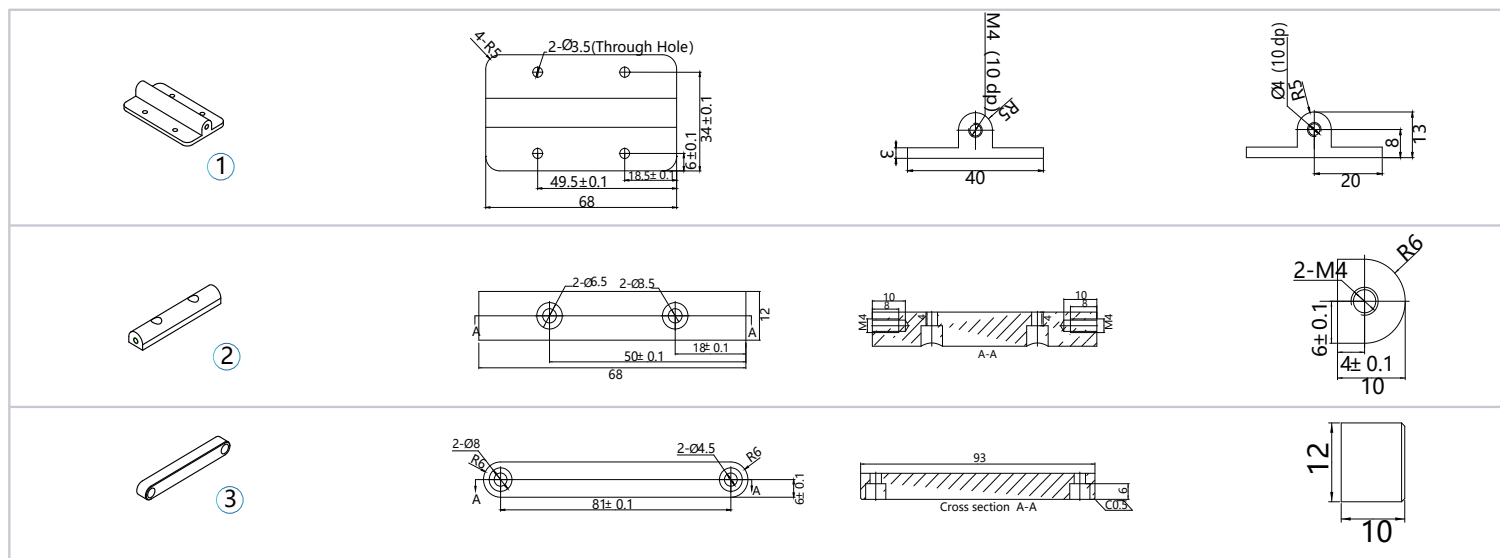
- 1 Easy to install : plug into the camera's USB port to use.
- 2 Simple operation: press the pedal to trigger actions.
- 3 The function can be set to "one-click focus" or "one-click photo capture," pre-configured before dispatched based on customer requirements.



2-button / 4-button USB keypad

- 1 Easy to install : plug into the camera's USB port to use.
- 2 Easy operation: press the corresponding button to activate the assigned function.
- 3 M series cameras support any 2 or 4 of the following functions (selectable): Zoom In, Zoom Out, Focus In, Focus Out, One-click Focus, Focus Mode Switch, Auto White Balance, Video Recording, Photo Capture
C series cameras support any 2 or 4 of the following functions (selectable): MF + , MF - , Auto focus, One-click Photo Capture, One-click Focus

Camera Mounting Bracket



*This page only displays partial accessories.

Accessories

11.6-inch display
(black/white)



11.6-inch display Technical

Screen size	11.6 inches
Screen size	1920*1080
Monitor material	Aluminum
Housing color	Black/white
Monitor size	277*180*19mm
Powersupply	DC12V/1A
Externalinterface	DC and HDMI

Camera
stand



unit:mm

The size of the bracket can be customized according to the customer's requirements.



Base:Long*Wide 360*260
Pillar280/380



Base:Long*Wide 332*305
Pillar320



Base:Long*Wide 320*260
Pillar320

*This page shows only some of the accessories.