

Series C | Auto-focus Industrial camera

Model	Focus	Sensor	Size	Pixel size	Shutter	Res.	FPS	Lens Interface	Power	Interface	Storage
C102	Auto	CMOS	1/2.8"	2.9um	Rolling	1920*1080	60fps	C/CS type	DC5V	HDMI	—
C103	Auto	CMOS	1/1.9"	3.75um	Rolling	1920*1080	60fps	C/CS type	DC5V	HDMI	—
C201	Auto	CMOS	1/1.8"	2.4um	Rolling	2592*1920	60fps	C/CS type	DC5V	HDMI	TF card
C202U	Auto	CMOS	1/2.8"	2.9um	Rolling	1920*1080	60fps	C/CS type	DC5V	HDMI	U disk
C203U	Auto	CMOS	1/1.9"	3.75um	Rolling	1920*1080	60fps	C/CS type	DC5V	HDMI	U disk

Technical features

- Built-in auto-focus system
- Manual and automatic adjustment for exposure and white balance
- Excellent HDR and digital zoom
- Convenient mouse control



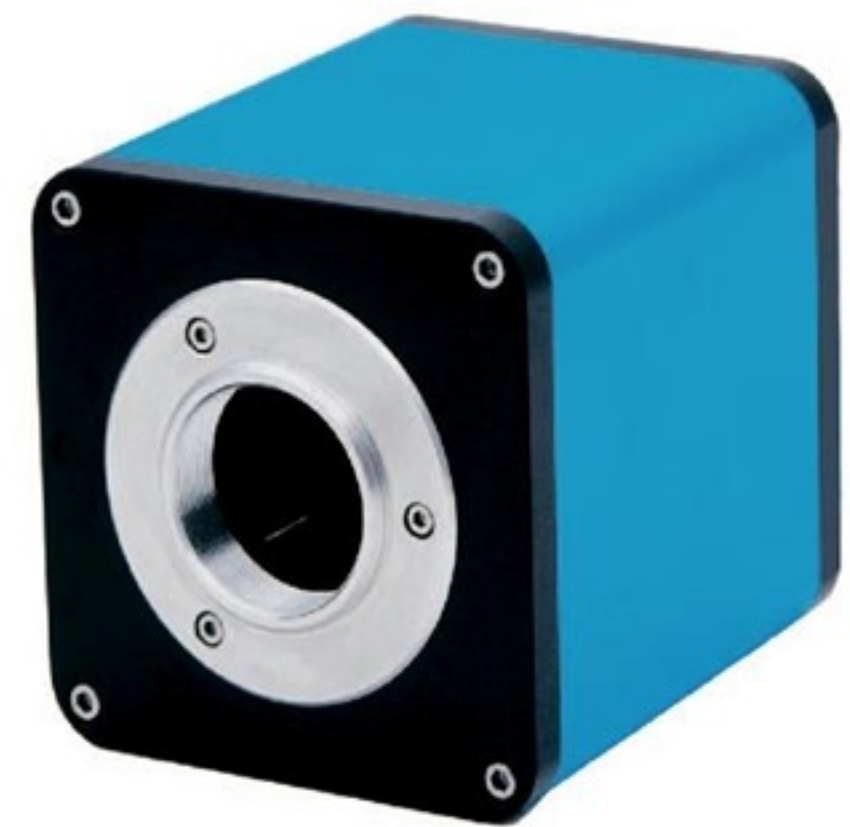
C102/103



C201



C202U/203U



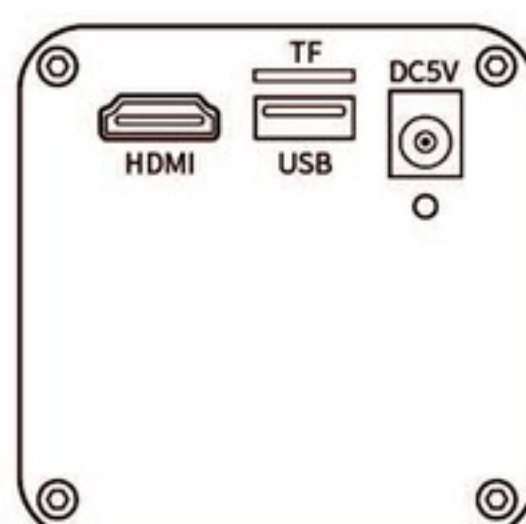
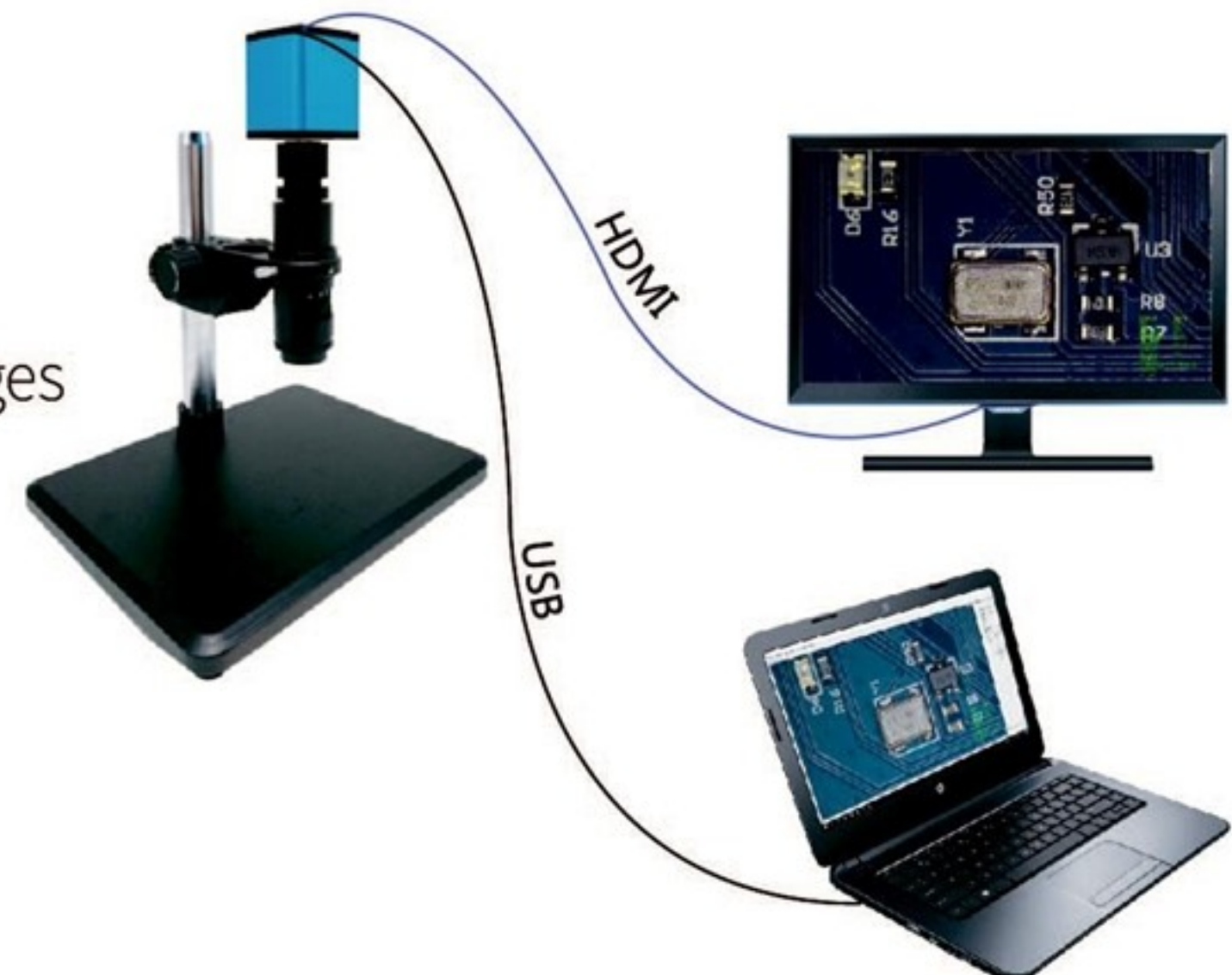
Series C

HDMI+USB Industrial auto-focus camera

Model	Focus	Sensor	Size	Pixel size	Shutter	Max.Res.	Max.FPS	Lens Interface	Power	Interface	Storage
C302	Auto	CMOS	1/1.8"	2.4um	Rolling	2592*1920	60fps	C/CS type	DC5V	HDMI/USB	TF card
C303	Auto	CMOS	1/2.5"	1.62um	Rolling	3840*2160	60fps	C/CS type	DC5V	HDMI/USB	TF card
C304	Auto	CMOS	1/1.7"	1.85um	Rolling	4000*3000	60fps	C/CS type	DC5V	HDMI/USB	TF card

Technical features

- Autofocus technology with global invention patents
- 4K, 8K ultra HD image quality
- High speed and stable USB and HDMI dual output images transmission
- Seamless connection with multiple image processing software
- Provide rich SDK development kit



Interface