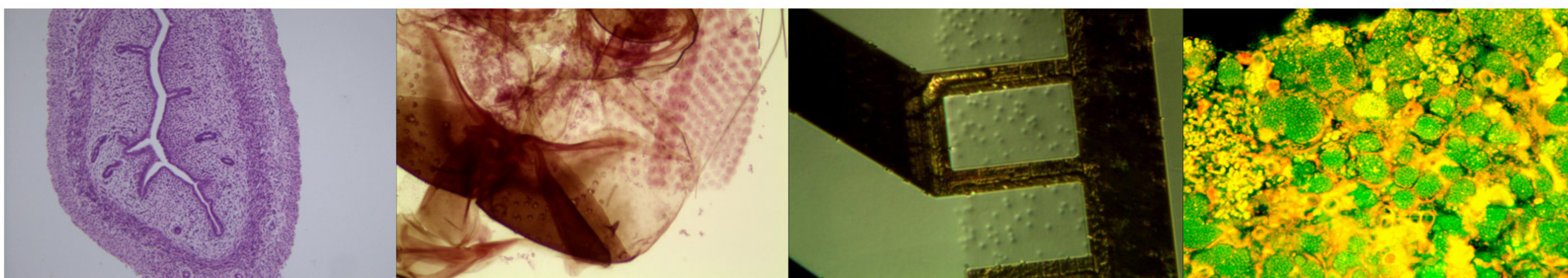
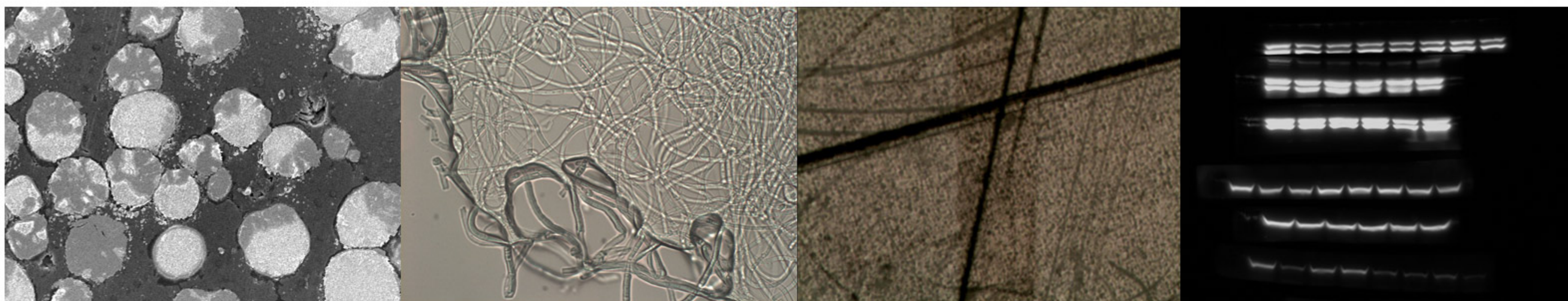
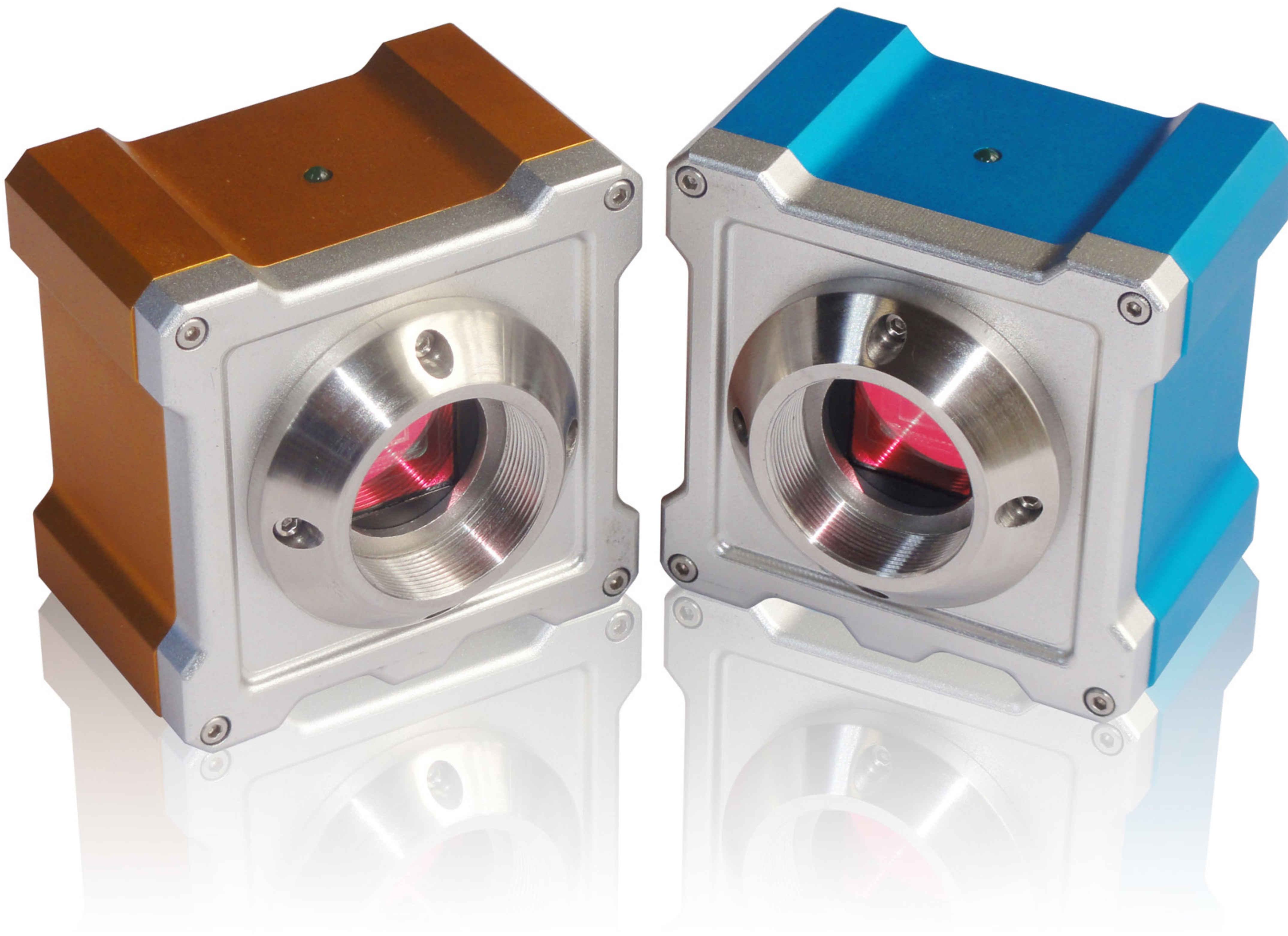


JPLY

1.4 Mega Colour/BW CCD camera

G1UC01C/M



JPLY Technology

Vision changes the future

GIUC01C(M)1.4 Mega Colour/BW CCD Camera

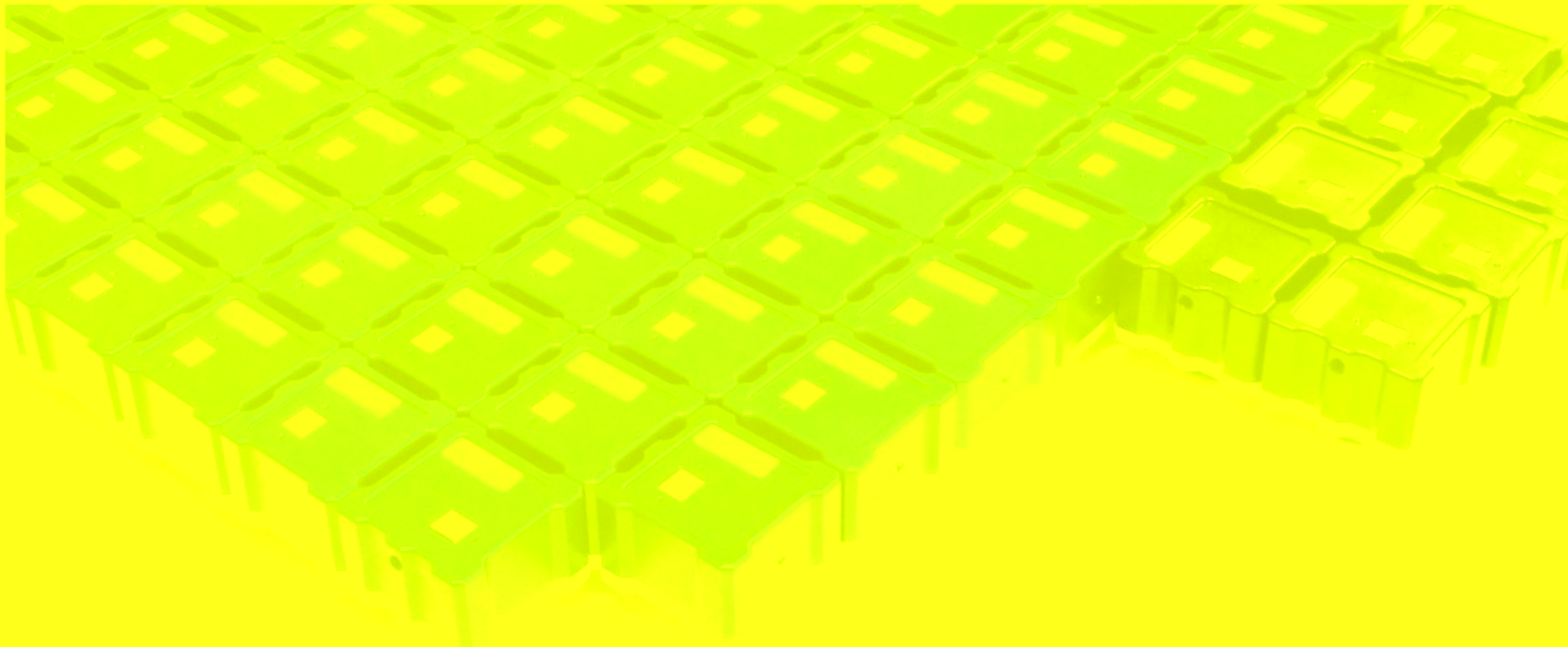
Specifications

- Image sensors1 /2" SONY ICX205
- Pixel dimension4.65µm x 4.65µm
- Resolution Ratio1360 x 1024
- Scan methodProgressive scan
- Sensibility0.4V
- Frame rate7.5fps@1360 x 1024
- ShutterElectronic shutter
- SNR43dB
- Spectral response400nm~1000nm
- Data interfaceUSB 2.0,480Mbps,3M cable
- PowerDC 5V ± 5%
- Current≈200 mA
- White balanceManual/auto one-key white balance
- Auto exposure control10us~60s,auto/manual exposure
- Lens mountC mount
- Busy indicatorLED
- Working temperature0°C ~ 60°C
- Working humidity45-85%
- SoftwareSpectrumSe image analysis software with modular designing,including image previewing,capturing,analysing,processing,sharing fuction.It gives users the latest image processing experiences.

The software fuction:image capturing,time lapse,measuring,data exporting, image mosaic,depth of field overlaying,text instruction inserting,etc.

If the product above can't satisfy your needs,please contact us to customize develop new product to satisfy your specified application requirement.

OEM	Appearance				PCB		Software		packaging	
	Housing	Dimension	Color	LOGO	Sensor	Pixel	Function	LOGO	Outer packaging	Inner linner
Simple			√	√	√	√		√		



JPLY electronic technology
A2-305, Yufu Science & Trade
Tangdong East Road,
Guangzhou China

Tel: (86) 020-3807766
Fax: (86) 020-3807758
Mail: sales@spectrumsee.com
WEB: www.spectrumsee.com