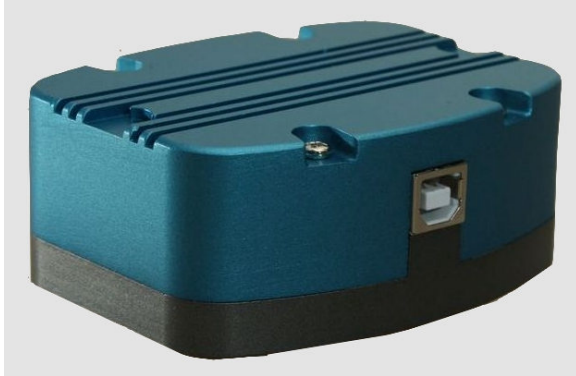


Di-Li Mikroskope



Di-Li 2056-F USB-Kamera für Mikroskope 5MP

Di-Li 2056-F USB- Microscop-Camera 5MP

USB-Kamera für Mikroskope

Spezial-Farb 1/2" USB-CMOS Kamera mit C-mount Anschluß

Zum direktem Anschluß an USB 2.0

inkl. Treiber + Software (Windows XP, Vista, Win7, Win8, Mac)

CMOS Sensor **5MP**, eingebauter IR Filter, robustes, hochwertiges Aluminiumgehäuse.

Optimiert für Stereo- u. Biologiemikroskope.

scientific-grade, non-destructive image output and storage

Color Matrix technology, high-fidelity color reproduction

White balance and area white balance function

Patent structure design of anti-electromagnetic interference

One-click image acquisition and storage capabilities

Sensor	Micron MT9P031
Color/monochrome	Color
Sensor size	1/2.5"
Pixel size(μm)	2.2×2.2
Effective pixels	5.0MP
Max.resolution (H×V)	2592×1944
Scan mode	Progressive
Shutter	Rolling shutter
Frame rate	5fps(2592 × 1944 Full Frame)
	21fps(1280*960)
	25fps (1024 × 768)
	38fps (640 × 480)
Color depth	24bit
A/D	8 bit
Exposure Control	Manual/Auto
Integration Time (S)	0.001-0.8
White Balance	Manual/Auto
Dynamic range	60dB
Operating temperature	0-60℃
Operating humidity	45%-85%
Storage temperature	-20-70℃
Cooling temperature	—
Operating system	Windows / Linux / Mac
Optical port	C-Mount
Data interface	USB2.0/480Mb/s