

**OK\_LC2060 Color Line Scan Camera**



**Features**

- Conforms to GigE Vision protocol.
- Fully compatible with third party software.
- Function of retransmission to ensure that data is not lost.
- CRC verification to ensure the correctness and reliability of the data.
- Support hot plug, easy to use.

**Specifications**

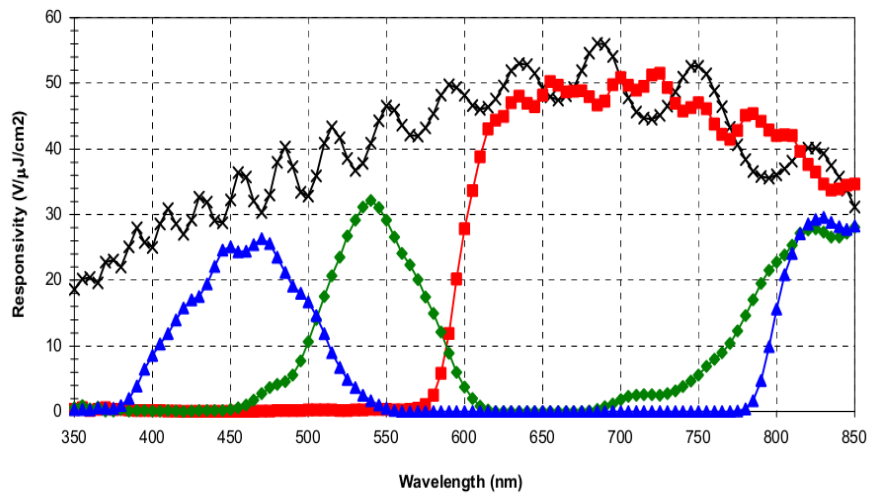
Sensor Type	Color CCD
Pixel Size	14μm×14μm
Effective Pixels	2048pixels
Highest line rate	9.2kHz
Interface	GigE
Bit depth	RGB 888
Gain adjustable	+6dB~+42dB(0--255)
View function	Yes
Operating mode	Free, edge triggered, and pulse width triggered
Line frequency	0.2~9.2KHz(adjustable)
Exposure time	0.001~13 mS
Power	+12VDC (±10%) , MAX:6W
Lens mount	F mount
Dynamic range	76dB
Dimension	85×61×61 (L×W×H) (mm)
Working humidity	20-80%
Save environment	-25°C~50°C/ 20%~90%
Operating system	Windows series



**Application**

- ✓ Online quality testing
- ✓ Web page detection
- ✓ Object size measurement
- ✓ Object vibration and displacement detection, etc

**Spectral curve**



**Dimension**

