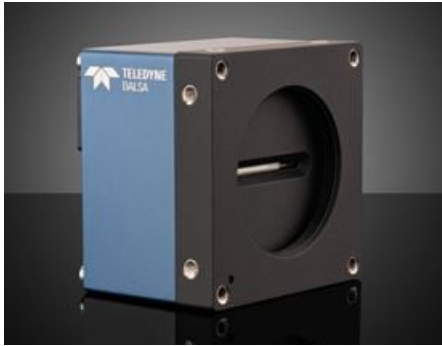


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Teledyne DALSA Linea GigE Line Scan Cameras [See More by Teledyne DALSA](#)



- Line Rates from 13 – 52kHz
- 2k, 4k, or 8k Resolution Options Available
- Simple Integration with Gigabit Ethernet Connectivity
- Teledyne TurboDrive™ Enabled
- Monochrome and Color Options Available

Common Specifications

General			
Manufacturer: Teledyne DALSA		Camera Series: LINEA™	
Physical & Mechanical Properties			
Housing: Full			
Sensor			
Pixel Size, H x V (µm): 7.04 x 7.04			
Type of Sensor: DALSA Line Scan CMOS		Dynamic Range (dB): >60.00	
Machine Vision Standard: GigE Vision v1.2			
Hardware & Interface Connectivity			
Interface: GigE			
Connector: GigE, RJ45 with Screw Locks		Power Supply: +12 to +24V DC HD15 Connector	
Interface Port Orientation: Back Panel		GPIO Connector Type: HD15 (High Density)	
Environmental & Durability Factors			
Operating Temperature (°C): 0 to +65		Storage Temperature (°C): (Front Plate)	

Technical Information

Products

Type	Model Number	Resolution (Pixels)	Mount	Stock Number	Price	Buy
Monochrome Camera	LA-GM-02K08A-00-R	2048.00	M42-Mount	#71-779	£1,106.70	Contact Us
Monochrome Camera	LA-GM-04K08A-00-R	4096.00	M42-Mount	#71-780	£1,383.80	Contact Us
Monochrome Camera	LA-GM-08K08A-00-R	8192.00	M72 x 0.75	#71-781	£1,927.80	1 In Stock
Color Camera	LA-GC-02K05B-00-R	2048 x 2	M42-Mount	#71-782	£1,437.35	1 In Stock
Color Camera	LA-GC-04K05B-00-R	4096 x 2	M42-Mount	#71-783	£1,802.85	Contact Us



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Phone: 1-800-363-1992 :

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