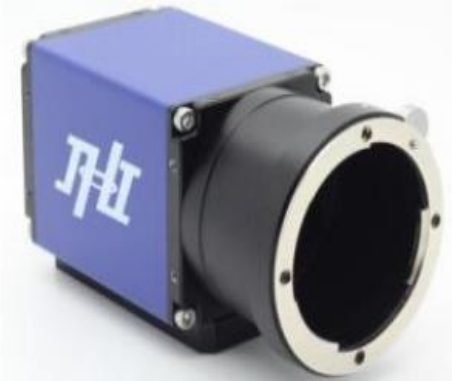



OK_GAM2568 290MP Gigabit Camera



Description

The OK_GAM2568 camera uses Gigabit Ethernet interface to transmit and control video data at a speed of 250MB/s. It can be remotely controlled and set parameters via the network. OK_GAM2568 has strong compatibility, high quality image and practicability, and is widely used in various fields.

Main Parameters

Sensor type	CCD	
Pixel size	5.5μm	
Resolution	6576×4384	
Maximum frame rate	2	
Image digits	8、 12	
ADC	12bit	
I/O	Input×2, Output×2	
Working mode	Continuous mode, pulse width trigger mode, along trigger mode.	
Lens mount	F	
Power supply	+12V DC(±10%)	
Dimension	73mm×53mm×53mm (L×W×H)	
Working environment	-10°C~+45°C/20%-80%	
Save environment	-25°C~50°C/20%~90%	
Operate system	Windows series	

Application

OK_GAM2568 is suitable for machine vision, aviation, large format industrial detection (such as PCB, LED screen, WEB detection), monitoring and other fields.

Dimension

Unit: mm

