


**OK\_AM5067 Mini GigE CCD Camera(Mono)**



**Features**

- High resolution can reach 50MP.
- Small size and light weight.
- Low power consumption.
- Fast transmission :through GigE Vision (1000Mbit/s)

**Specifications**

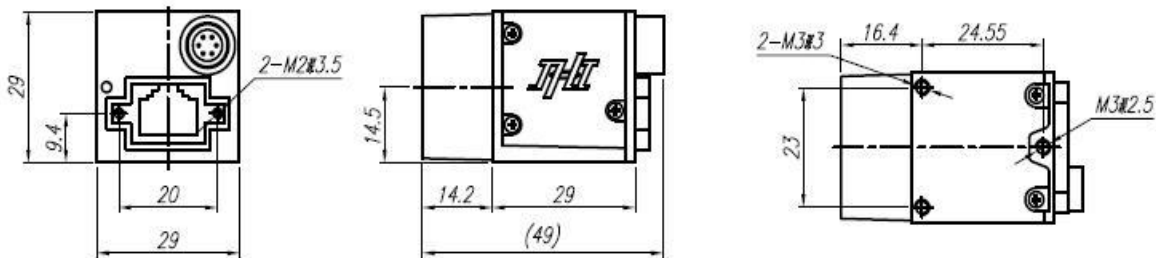
|                       |  |   |
|-----------------------|--|---|
| Sensor Type           | CCD  |  |
| Sensor Size           | 2/3"   |   |
| Resolution            | 2456×2058  |   |
| Mono/Color            | Mono   |   |
| Pixel size            | 3.45μm   |   |
| Frame rate            | 15.0   |   |
| Output format         | Gray8, Gray16  |   |
| Trigger Mode          | Software trigger, External trigger, Free run mode            |   |
| In-camera processing  | External trigger debounce, hot spot correction, lookup table |   |
| Dimension             | 29mm×29mm×29mm   |   |
| Working Temperature   | 0°-50°C  |   |
| Lens mount            | C mount  |   |
| Flash synchronization | Optocoupler isolation  |   |
| External triggering   | Optocoupler isolation  |   |
| Power supply          | 12VDC (±10%) 6-pin Hirose                                    |   |
| Weight                | ≈50g   |   |
| Power consumption.    | 2.5W   |   |

**Application**

OK\_AM5067 camera are perfect for use in applications such as:

- ✓ Manufacturing quality control
- ✓ Semiconductor and component inspection
- ✓ Food industry testing
- ✓ Pharmaceutical industry testing
- ✓ Smart transportation
- ✓ Packaging inspection
- ✓ Microscope
- ✓ Medical and life science imaging

**Dimensions**



CCD