

## **3307 Autofocus Uncooled Infrared Series**

### **Application range**

- Can be integrated in security monitoring equipment, suitable for security monitoring, etc.

### **Features**

- Automatic focal
- Can observe all kinds of suspicious targets in a completely black environment
- Can effectively penetrate smoke, fog, haze and other imaging

**Technical parameters:**

Project		Technical parameters
Detector performance	Detector type	384x288 non-coolingfocalplane
	Corresponding waveband	8~14 $\mu\text{m}$
	NETD	$\leq 80\text{mk}(@25^{\circ}\text{C})$
Thermal imaging camera adjustment	Brightness/gain adjustment	Automatic/manual adjustment of brightness, gain
	Automatic to focal	√
	Electronic amplification	√
	Positive/reverse image display	√
Video output		CCIR/PAL
PSU		12~24V

Environmental Parameters	Operating temperature	-30°C~+60°C
Lens		Can be adapted to f19,f38,f50,f75,f100mm lens
Physical characteristics	Weight (kg)	≤1.2kg (including battery)
	Volume (mm)	≤230x110x90mm



AGC1

FL:1178mm FOV:00.46°



ACC1

FL:1178mm FOV:00.46°