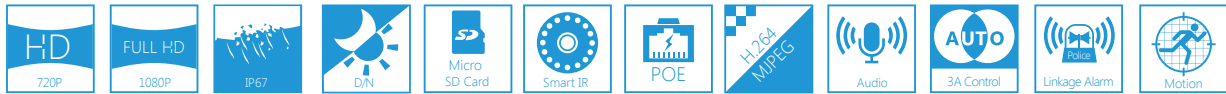


OpenView™

Vari Focal IR Bullet Camera



The OpenView Series HD bullet camera is designed for outdoor installation because of its perfect heat dissipation and waterproof design. Equipped with 3X auto focus P-Iris lens and advanced P-Iris technology, OpenView provides better contrast, clarity, resolution and depth of field. The powerful intelligent IR lights (range up to 50m) adjust the power automatically for a clear detailed imaging in low-lux conditions at varying distances.

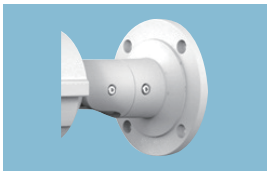


Key Features

- ▶ High definition up to 5M
- ▶ 4X varifocal motorized lens with P-iris
- ▶ IR anti-reflection shield
- ▶ P-Iris lens
- ▶ Multiple interface of audio and alarm

▶ Quick Install

With one screw to fix the rotation of all angles, the installation of the bullet camera is easier for users



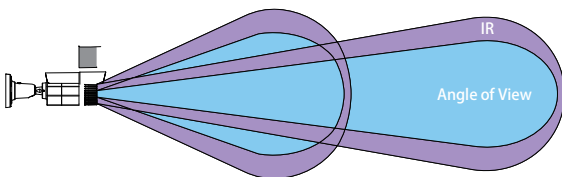
Ordinary Camera



Anviz Camera

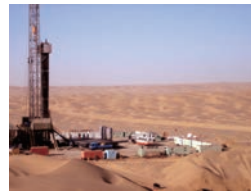
▶ Intelligent Infrared Matching Algorithm

Built-in multi-angle infrared lights can automatically match with various focal length to ensure a perfect fill light



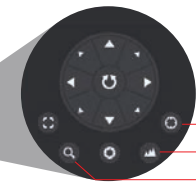
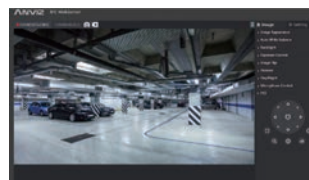
▶ IP67 Waterproof and Outdoor Design

The high level of IP67 and outdoor design strengthen the reliability of OpenView series under harsh outdoor environment



▶ Smart Focus System

To make an easier installation, Openview series uses a stepper motor lens, to make sure the installer can remotely control the focal length and focus accurately by adjusting the interface



- Auto Focus
- Focus
- Zoom

Technical Specifications

Type	OP1408-I(Z)E	OP1608-I(Z)E	
Camera	Image Sensor	1/3"CMOS	1/2.8"CMOS
Feature	Maximum Resolution	1280×720	1920×1080
	Shutter Time	1/3s~1/100000s	
	Minimum Illumination	0.01Lux	
	Day/Night	IR-CUT	
	WDR	Support	
	BLC	Support	
	IR Range	50-70m	
	SN Ratio	>54dB	
	Lens	Focal Length	2.8mm-12mm
Mount Type		Φ14	
Max Aperture		F1.4	
Auto-Iris		Support	
Audio	Audio In	1-ch 3.5 mm audio interface, 1 built-in Microphone	
	Audio Out	1-ch 3.5mm audio interface	
	Audio Compression	G.711	
Video	Video Compression	H.264, MJPEG	
	Frame Rate	Main Stream(1280×720@25fps) Sub Stream(704×576@25fps)	Main Stream(1920×1080@25fps) Sub Stream(704×576@25fps)
Alarm	Alarm In	1 channel	
	Alarm Out	1 channel	
	Alarm Trigger	Network disconnect, IP address conflict, Storage exception	
Function	Image Setting	Brightness, Contrast, Sharpness, Saturation	
	Focus	Support (-Z model)	
	On-board Storage	Built-in Micro SD up to 64GB	
	Others	Privacy mask, OSD, Image Flip	
Interface	Ethernet	RJ-45 (10/100/1000Base-T)	
	Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS	
	Compatibility	ONVIF	
General	Power Supply	DC12V/POE	
	Power Consumption	<12W	
	Operating Conditions	-30°C to 60°C (-22°F to 140°F)	
	Weather Proof	IP67	
	Weight	1066g (2.35pounds)	
Dimensions	Φ96*269mm (Φ3.78"*10.6")		

