





XNV-6083RZ

2MP AI IR Vandal Dome Camera











Key Features

- 2MP resolution
- 2.8~12mm (4.3x) motorized varifocal
- Color: 0.01Lux(F1.4, 1/30sec, 30IRE), 0 Lux (IR LED on)
- Maximum 120fps/100fps(60Hz/50Hz)(WDR off)
- IR viewable length: 15m(49.21ft), 30m(98.43ft) based on scene
- Day & Night (ICR), extremeWDR (150 dB)
- Hard-coated dome bubble
- WiseNR II (Based on AI engine), WiseStreamIII (Based on AI engine)
- Analytics events based on AI engine (NPU): Object detection (Person/Face/Vehicle car, truck, bus, bicycle, motorcycle/License plate),

IVA (Virtual line/Area, Enter/Exit, Loitering, Direction, Intrusion)

- Analytics events : Defocus detection, Motion detection, Tampering, Fog detection Audio detection, Sound classification, Shock detection, Appear/Disappear
- IP66/IP67/IP6K9K, NEMA4X, IK10+



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Specifications

Video	
Imaging Device	1/2.8" progressive CMOS
Resolution	1920x1080, 1280x1024, 1280x960, 1280x720, 1024x768, 800x600, 800x448, 720x576, 720x480, 640x480, 640x360, 320x240
Max. Framerate	H.265/H.264: Max. 120fps/100fps(60Hz/50Hz)(WDR off) Max. 60fps/50fps(60Hz/50Hz)(WDR on) MJPEG: Max. 30fps
Min. Illumination	Color: 0.01Lux(F1.4, 1/30sec, 30IRE) BW: 0.001Lux(F1.4, 1/30sec, 30IRE), 0Lux(IR LED on), 30/25fps
	Color: 0.02Lux(F1.4, 1/60sec, 30IRE) BW: 0.002Lux(F1.4, 1/60sec, 30IRE), OLux(IR LED on), 60/50fps
	Color: 0.04Lux(F1.4, 1/120sec, 30IRE) BW: 0.004Lux(F1.4, 1/120sec, 30IRE), 0Lux(IR LED on), 120/100fps
Lens	
Focal Length (Zoom Ratio)	2.8~12mm(4.3x) motorized varifocal
Max. Aperture Ratio	F1.4(Wide)~F3.6(Tele)
Angular Field of View	H: 120°(Wide)~27°(Tele) V: 63°(Wide)~15°(Tele) D: 143°(Wide)~32°(Tele)
Min. Object Distance	0.5m(1.64ft)
Focus Control	Simple focus, Manual
Lens Type	DC auto iris with hall sensor(IR corrected)
Pan / Tilt / Rotate	
Pan / Tilt / Rotate Range	Remote adjustment(Max. 200cycles) 0°~350° / 0°~85° / 0°~340°
Operational	
Camera Title	Displayed up to 85 characters
Day & Night	Auto(ICR)
Backlight Compensation	BLC, HLC, WDR, SSDR
Wide Dynamic Range	extremeWDR(150dB)
Digital Noise Reduction	WiseNR II (Based on AI engine), SSNR V
Digital Image Stabilization	Support
Defog	Support
Motion Detection	8ea, 8point Polygonal zones
Privacy Masking	32ea, 4point Quadrangle zones - Color: Gray/Green/Red/Blue/Black/White - Mosaic
Gain Control	Off / Max Gain / Manual
White Balance	ATW / NarrowATW / AWC / Manual / Indoor / Outdoor

Design and specifications are subject to change without notice. The latest product information / specification can be found at HanwhaVision.com Hanwha Vision is formerly known as Hanwha Techwin.



Attributes: Vehicle(Type: car/bus/truck/motorcycle/bicycle) Support DetectionShot Analytics events based on Al engine - Object detection, Virtual line(Crossing/Direction), Virtual area(Loitering/Intrusion/Enter/Exit) Analytics events - Delocus detection, Motion detection, Tampering, Fog detection, Virtual area(Appear/Disappear) - *Audio detection, Sound classification(with NW I/O box SPM-4210) Business Intelligence - Based on Al engine: People counting - Alarm Triggers - Analytics, Network disconnect, App event, Time schedule, MQTT subscription - *Alarm Events - Renording: Subscription and Images: e-mail/FTP - Notification: e-mail - Recording: SD/SDHC/SDXC or NAS recording at event triggers - Alarm output/with NW I/O box SPM-4210) - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP) - MQTT: publication - Handover(PTZ preset, Send m	LDC	Support(Fill/stretch mode)
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Network Ethernet Metal shielded R.J-45(10/100/1000BASE-T) Video Compression H.265/H.264: Main/Baseline/High, M.JPEG Smart Codec Manual(Sea area), WiseStream II, WiseStreamIII (Based on AI engine) Bitrate Control H.264/H.265: CBR or VBR MyFG: VBR Streaming Unicast(20 users) / Multicast Multiple streaming(Up to 10 profiles, 3 virtual channel support) Protocol JPV4, IPV6, TCP/IP. UDP/IP. RTP(UDP), RTP(TCP), RTCP,RTSP, NTP, HTTP, SSL/TLS, DHCP, FTP, SMTP, ICMP, IGMP, SMMPV1/V2C/v3/MIB-2), ARP, DNS, DDNS, QoS, UPnP, Bonjour, LLDP, CDP, SRTP/TCP, UDP Unicast), MQTT Security TPV2, UPV9 Unicast), MQTT Security JPV4, LPV6, TCP/IP. UDP Unicast), MQTT Security JPV6, LPV6,	Alarm Events	 - File upload(image): e-mail/FTP - Notification: e-mail - Recording: SD/SDHC/SDXC or NAS recording at event triggers - Alarm output(with NW I/O box SPM-4210) - Handover(PTZ preset, Send message by HTTP/HTTPS/TCP)
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		* Start up should be done at above -30°C 0~100%RH(Condensing)
	Storage Temperature / Humidity	

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Certification	IP66/IP67/IP6K9K, NEMA4X, IK10+
Input Voltage	PoE+(IEEE802.3at type 2, Class4)
Power Consumption	PoE+: Max 22.5W, typical 11.0W
Mechanical	
Color / Material	White / Aluminum Hard-coated dome bubble
RAL Code	RAL9003
Product Dimensions / Weight	ø180x135mm(ø7.09x5.31"), 2000g(4.41 lb)
Compatible Conduit hole / Gangbox	19.1mm(3/4")(M25) single, double, 4" octagon, 4" square
Hanging Mount (Dome)	SBP-187HMW
Certifications & Standards	
EMC	EN 50121-4 FCC 47 CFR 15 Subpart B Class A ICES-3(A)/NMB-3(A) CE/UKCA - EN 55032 Class A, EN 50130-4, EN 61000-3-2, EN 61000-3-3 VCCI CISPR 32 Class A RCM AS/NZS CISPR 32 Class A KS C 9832 Class A, KS C 9835
Safety	UL 62368-1, CAN/CSA C22.2 NO. 62368-1 IEC 62471
Environment	EN IEC 63000 IEC 60529 IP66/IP67, ISO 20653 IP6K9K, IEC 62262 IK10+ NEMA 250 type 4X
DORI (EN62676-4 standard)	
Detect (25PPM/ 8PPF)	Wide: 22.2m(72.74ft) / Tele: 159.9m(524.76ft)
Observe (63PPM/ 19PPF)	Wide: 8.9m(29.09ft) / Tele: 64.0m(209.90ft)
Recognize (125PPM/ 38PPF)	Wide: 4.4m(14.55ft) / Tele: 32.0m(104.95ft)
Identify (250PPM/ 76PPF)	Wide: 2.2m(7.27ft) / Tele: 16.0m(52.48ft)



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2MP AI IR Vandal Dome Camera







CAD Unit:mm [inch]

