





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

1/2.8" progressive CMOS
1920x1080, 1280x1024, 1280x960, 1280x720, 1024x768, 800x600, 800x448, 720x576, 720x480, 640x480, 640x360, 320x240
H.265/H.264: Max. 120fps/100fps(60Hz/50Hz)(WDR off) Max. 60fps/50fps(60Hz/50Hz)(WDR on) MJPEG: Max. 30fps
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), 0Lux(IR LED on), 60/50fps
Color: 0.04Lux(F1.4, 1/120sec, 30IRE) BW: 0.004Lux(F1.4, 1/120sec, 30IRE), OLux(IR LED on), 120/100fps
2.8~12mm(4.3x) motorized varifocal
F1.4(Wide)~F3.6(Tele)
H: 120°(Wide)~27°(Tele) V: 63°(Wide)~15°(Tele) D: 143°(Wide)~32°(Tele)
0.5m(1.64ft)
Simple focus, Manual
DC auto iris with hall sensor(IR corrected)
Remote adjustment(Max. 200cycles) 0°~350° / 0°~85° / 0°~340°
Displayed up to 85 characters
Displayed up to 85 characters Auto(ICR)
Auto(ICR)
Auto(ICR) BLC, HLC, WDR, SSDR
Auto(ICR) BLC, HLC, WDR, SSDR extremeWDR(150dB)
Auto(ICR) BLC, HLC, WDR, SSDR extremeWDR(150dB) WiseNR II (Based on Al engine), SSNR V
Auto(ICR) BLC, HLC, WDR, SSDR extremeWDR(150dB) WiseNR II (Based on AI engine), SSNR V Support
Auto(ICR) BLC, HLC, WDR, SSDR extremeWDR(150dB) WiseNR II (Based on AI engine), SSNR V Support Support
Auto(ICR) BLC, HLC, WDR, SSDR extremeWDR(150dB) WiseNR II (Based on AI engine), SSNR V Support Support Sea, 8point Polygonal zones 32ea, 4point Quadrangle zones - Color: Gray/Green/Red/Blue/Black/White

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)
Analytics Classified object type: Person/Teac/NethicRLicense plate Affibitions' whichelftype: car/bus/truck/motorcycle/bicycle/ Support Detections. Wire and the engine - Object detection. Nitrual alrea(Lotering/Intrusion/Enter/Exit) Analytics: weeth based on All engine - Object detection. Nitrual alrea(Lotering/Intrusion/Enter/Exit) Analytics veeth based on All engine - Object detection. Sound classification(with NW I/O box SPM-4210) Business Intelligence - Based on All engine: People counting - Alarm Events - Analytics, Network disconnect. App event. Time schedule, MQTT subscription - Alarm Events - Analytics, Network disconnect. App event. Time schedule, MQTT subscription - Alarm Events - When alarm trigger occurred - File upload image): e-mail/FTP - Notification: e-mail - Recording: SUS-SPM-4210) - Handover (PT2 preset, Send message by HTTP/HTTPS/TCP) - HQTT: publication - HQTT: publicati	Electronic Shutter Speed	
Attributes Vehicle (Type: car/bus/fruck/motorcycle/bicycle) Support Detection/Shot Analytics event based on Al engine Object detection, Virtual almost intercosing/Direction, Virtual area(Loitering/Intrusion/Enter/Exit) - Defocus detection, Notion detection. Trampenig. 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 Triggers - Analytics, Network disconnect, App event. Time schedule, MQTT subscription - Alarm Events - When alarm ringer occurred - File upload limage: — email/FTP - Notification = email Notice People - Notification = email Notice People - Notification = email Notice - Notice Notice Notice - Noti	Video Rotation	Flip, Mirror, Hallway view(90°/270°)
Based on Al engine: People counting Alarm Triggers Analytics, Network disconnect, App event. Time schedule, MQTT subscription Alarm Events When alarm trigger occurred - Fileuploadineagh: email/FIP - Notification: email - Recording: SD/SDHC/SDK.cor NAS recording at event triggers - Alarm output/with NW (10 box SPM-4210) - Handovec/FIPZ presct, send message by HTTP/HTTPS/TCP) - ROTTI: publication IR Viewable Length 15m(49.21th) 30m(98.43ft) wall installation scenario Network Ethernet Metal shielded RJ-45(10/100/1000BASE-T) - Video Compression H. 265/H. 264: Main/Baseline/High, MJPEG - Smart Codec Manual/Sea area), WiseStream II, WiseStreamIII(Based on Al engine) Bitrate Control H. 264/H. 265: CBR or VBR MJPEG: VBR Streaming Unicast/20 users) / Multicast Multiple streaming(Up to 10 profiles, 3 virtual channel support) Protocol JPH, 4 p. M., TCP/PL UDP/IR, RTP(LUDP), RTP(LUP), RTCP, RTSP, NTP, HTTP, HTTPS, SSL/TLS, DHCP, FTP, STRT, LCMP, ICMP, SNMP-1/A2C-VS/MB-2), ARP, DNS, DDNS, QS, UPnP, Bonjour, LLOP, CDP, STRT, LCMP, ICMP, SNMP-1/A2C-VS/MB-2), ARP, DNS, DDNS, QS, UPnP, Bonjour, LLOP, CDP, STRT/TCP, UDP VIn Extra MIGHT - ALP APP-PEAP MSCHAPV2) - Device Cortificate(vlamwha Technivin Root CA, pre-installed) - Security - TML 26(RPS 140-2) Even 21 - HTTPS/SSL) Login Authentication - Digest Login Authent	Analytics	Attributes: Vehicle(Type: car/bus/truck/motorcycle/bicycle) Support DetectionShot Analytics events based on AI engine - Object detection, Virtual line(Crossing/Direction), Virtual area(Loitering/Intrusion/Enter/Exit) Analytics events - Defocus detection, Motion detection, Tampering, Fog detection, Virtual area(Appear/Disappear)
Alarm Triggers Analytics, Network disconnect, App event, Time schedule, MQTT subscription *Alarm input/with NW //O Box SPM-4210) Alarm Events When alarm trigger occured - File upload/image]: e-mail/FTP - Notification: e-mail - Recording: 50/SDHC/SDXC or NAS recording at event triggers - Alarm output/with NW //O box SPM-4210) - Handover(PT2 preset. Send message by HTTP/HTTPS/TCP) - MQTT: publication - IT publication - IT subscription - IT s	Pusiness Intelligence	
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Operating Temperature / Humidity -50°C~+55°C(-58°F~+131°F) * Start up should be done at above -30°C 0~100%RH(Condensing) Humidity control /w AIR vent	Memory	2GB RAM, 512MB Flash
Operating Temperature / Humidity -50°C~+55°C(-58°F~+131°F) * Start up should be done at above -30°C 0~100%RH(Condensing) Humidity control /w AIR vent	Environmental & Electrical	
		* 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)



XNV-6083RZ

2MP AI IR Vandal Dome Camera







CAD Unit:mm [inch]

