

Eyeball camera

4MP HD Intelligent Dual Illuminators ColorHunter
VF Eyeball Network Camera

UNV4512



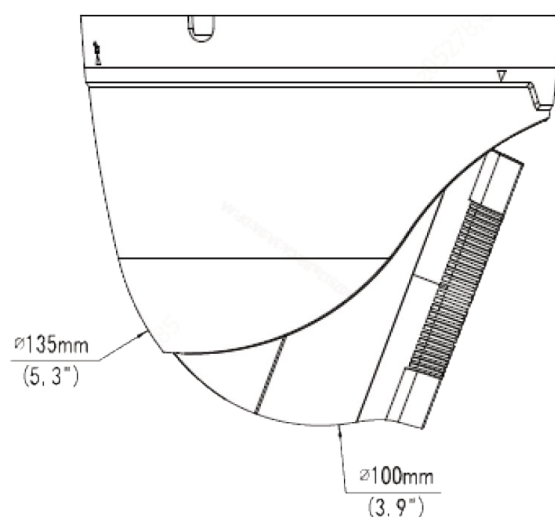
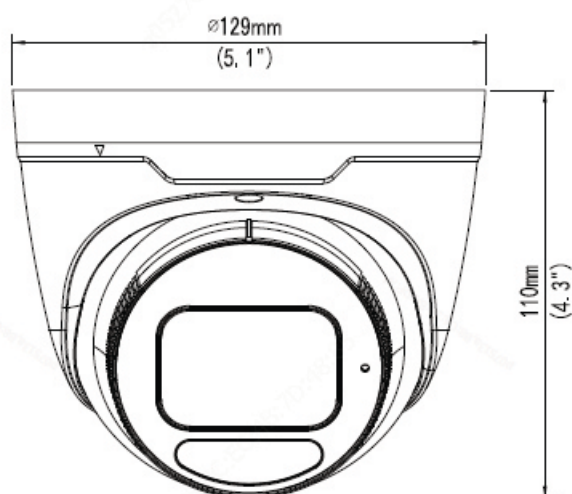
- Image de haute qualité grâce au capteur CMOS 1/1,8" de 4MP
- 4MP (2688*1520)@ 30/25fps ; 4MP (2560*1440)@ 30/25fps ; 3MP (2304*1296) @ 30/25fps ; 2MP (1920*1080) @30/25fps
- Ultra 265, H.265, H.264, MJPEG
- Prévention intelligente des intrusions, incluant la détection des lignes transversales, des intrusions, des entrées et sorties de zone.
- Basée sur la classification des cibles, la prévention intelligente des intrusions réduit considérablement les fausses alarmes causées par les feuilles, les oiseaux, les lumières, etc., et se concentre avec précision sur les êtres humains, les véhicules motorisés et les véhicules non motorisés
- Comptage intelligent des flux de personnes et surveillance de la densité de la foule
- La technologie Colorhunter garantit des images en couleur 24 heures sur 24
- La technologie WDR 120dB permet d'obtenir des images claires en cas de forte luminosité.
- Prise en charge du mode couloir 9:16
- Alarme : 1 entrée/1 sortie, Audio : 1 entrée/1 sortie
- Prise en charge de la carte micro SD 256 G
- Résistance au vandalisme IK10
- Protection IP67



Camera					
Objectif	1/1.8", 8.0 megapixel, progressive scan, CMOS				
Angle of view	H : 102.4° ~49.2°			V: 54.7° ~27.8°	O: 106.8° ~ 55.0°
Dori Distance	Objectif (mm)	Detect (m)	Observe (m)	Recognize (m)	Identification (m)
	2.8	63.0	25.2	12.6	6.3
	12.0	186.2	74.5	37.2	18.6
Adjustment angle	Pan: 0° ~ 360°		Tilt: 0° ~ 72°		Tourn: 0 ~ 360°
Min illumination	Couleur: 0.0005Lux (F1.0, AGC ON)				
S/n	>56dB				
WDR	120dB				
Shutter	Auto/manuel , 1 ~ 1/100000s				
Illuminator					
LED distance	Jusque à 30m				
Longueur d'onde	850nm				
IR on/off control	Auto / Manueel				
Video					
Video compressie	Ultra265, H.265, H.264, MJPEG				
H.264 profil code	Baseline profile, Main profile, High profile				
Frame rate	Main Stream: 4MP (2688*1520), Max 30fps;4MP (2560*1440), Max 30fps; 3MP (2304*1296), Max 30fps; 1080P (1920*1080), Max 30fps; Sub Stream: 720P (1280*720), Max 30fps; D1 (720*576), Max 30fps; 640*360,Max 30fps; Third Stream: D1 (720*576), Max 30fps; 640*360,Max 30fps; 2CIF(704*288), Max 30fps; CIF(352*288), Max 30fps;				
Video bitrate	128 Kbps~16 Mbps				
U-code	Support				
ROI	Jusque à 8 zones				
Video stream	Triple streams				
OSD	Jusque à 8 OSD's				
Privacy masker	Jusque à 4 zones				
Images					
Whitebalance	Auto/Outdoor/Fine Tune/Sodium Lamp/Locked/Auto2				
Image setting	Image rotation, brightness, saturation, contrast, sharpness, gain adjustable by web browser				
Digital noise reduction	2D/3D DNR				
Smart Illumination	Support				
Flip	Normal/Vertical/Horizontal/180°/90°Clockwise/90°Anti-clockwise				
Dewarping	N/A				
HLC	Support				
BLC	Support				
Defog	Digital Defog				
Intelligent					
Smart intrusion prevention	Support false alarm filtering: Cross Line detection, Intrusion detection, Enter Area detection, Leave Area detection				
Statistical Analysis	People counting, support people flow counting and crowd density monitoring				
Events					
Basic Detection	Motion detection, Ultra motion detection, Tampering alarm, Audio Detection				
General Function	Watermark, IP Address Filtering, Tampering Alarm, Access Policy, ARP Protection, RTSP Authentication, User Authentication				
Audio					
	Audio compression	Audio Bitrate	Suppression	Sampling rate	Two way audio
	G.711	64 Kbps	Support	8KHz	Support
Storage					
Edge storage	Micro SD, tot 256Gb				
Network storage	ANR, NAS(NFS)				

Network	
Protocols	IPv4, IPv6, IGMP, ICMP, ARP, TCP, UDP, DHCP, PPPoE, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, 802.1x, SNMP, QoS, RTMP, SSL/TLS, SSH
Compatible Integration	ONVIF (Profile S, Profile G, Profile T), API, SDK
Client	EZStation, EZView, EZLive
Web Browser	Plug-in required live view: IE 10 and above, Chrome 45 and above, Firefox 52 and above, Edge 79 and above
	Plug-in free live view: Chrome 57.0 and above, Firefox 58.0 and above, Edge 16 and above
Interface	
Audio I/O	Input: impedance 35kΩ; amplitude 2V [p-p] Output: impedance 600Ω; amplitude 2V [p-p]
Alarm I/O	1/1
RS485	N/A
Built-in mic	Support
Built-in speaker	N/A
WIFI	N/A
Network	1 RJ45 10M/100M Base-TX Ethernet
Video output	N/A
Certifications	
EMC	CE-EMC (EN 55032: 2015+A1:2020, EN 61000-3-3: 2013+A1: 2019, EN IEC 61000-3-2: 2019+A1: 2021, EN 55035: 2017+A11:2020) FCC (FCC CFR 47 part15 B, ANSI C63.4-2014)
Safety	CE LVD (EN 62368-1:2014+A11:2017) CB (IEC 62368-1:2014) UL (UL 62368-1, 2nd Ed., Issue Date: 2014-12-01)
environment	CE-ROHS (2011/65/EU; (EU)2015/863); WEEE (2012/19/EU); REACH (Regulation (EC) No 1907/2006)
Protection	IP67 (IEC 60529:1989+AMD1:1999+AMD2:2013) IK10 (IEC 62262:2002)
General	
Power	DC 12V±25%, PoE (IEEE 802.3af) Power consumption: Max 10.0W
Power Interface	Ø 5.5mm coaxial power plug
Dimensions (Ø x H)	Ø129 x 100mm (Ø5.1" x 4.3")
Weight	0.64kg (1.41lb)
Material	metal
Working Environment	-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)
Storage Environment	-30°C ~ 60°C (-22°F ~ 140°F), Humidity: ≤95% RH (non-condensing)
surge protection	6KV
Reset Button	N/A

dimensions



accessoires



UNVA015



UNVA012



UNVA807



UNVA009

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