



VALUE 🔅

Deterrence Bullet

5MP/8MP HD Waterproof Bullet Network Camera

NOTIVE

Al Video Analytics

Real-time High Definition Camera Using the state of art video compression engine, real time HD video streams of 1080i/720p can be delivered for recording and monitoring. As a result, ultimate low speed without fluctuations as well as ultra high speed without jerks can be obtained.

Triple codec, Simultaneous Multi Streaming

FEATURES

- High quality imaging with 5/8MP resolution ;
- 1/2.8" SONY Starvis Back-illuminated CMOS Sensor;
- Support H.264/H.264+/H.265/H.265+/JPEG/AVI Compression ;
- Support Warm light LED 4000K and red & blue strobe light;
- Housing:Metal, IP67



 $\star \star \star \star$

Triple codec, Simultaneous Multi Streaming Triple H/W codec enables to transmit max 3 independent streams with different settings for different requirements. Therefore, it is possible to monitor video remotely using H.265 and transmit to Network Video Recorder as well.

Day & Night by ICR

Day & Night by ICR For increased sensitivity of image sensor efficiently, a mechanical actuator can shift infrared (IR) Cut filter to disengaged from image path automatically in the low light environment.

°90 Tilting

°90 Tilting The 3 axis mechanism and sophisticated bubble dome design support wider tilting angle up 90 degrees. various applications, this provides more choices and options in installation.







VALUE SERIES 🕸

TECHNICAL SPECIFICATION

CAMERA

	AX-V500-DLB 5MP	AX-V800-DLB 8MP
Image Sensor	1/2.8" SONY Starvis Back-illuminated CMOS sensor.	1/2.8" SONY Starvis Back-illuminated CMOS sensor.
Resolution	5MP 1080P	8MP 1080P
Effective Pixels	2616(H)*1964(V)	3864(H)*2192(V)
Compression	H.264/H.264+/H.265/H.265+/JPEG/AVI	
TV System	PAL/NTSC	
Electronic Shutter Time	Auto: 1/3-1/100000Sec	
Minimun Illumination	Color: 0.006 Lux @ (F1.6, AGC ON),B/W: 0 Lux with IR	Color: 0.005 Lux@(F1.6, AGC ON), 0 Lux white light, B/W: 0 Lux with
S/N Ratio		OdB
Scanning System	Progressive	
Video Output	Network	
Reset Button	Support	
ENS	2.8 mm, horizontal FOV 106°, ver	tical FOV 56°, diagonal FOV 127°
Focus Length	4 mm, horizontal FOV 80°, vertical FOV 56°, diagonal FOV 107°	
Focus Control	Fixed	
Lens Type	Fixed focal lens, 2.8 and 4 mm optional	
Pixels	5MP	8MP
NIGHT VISION		
nfrared LED	42μ x 2PCS,Support Warm light LED	9 4000K, up to 25m, 42µ x 2PCS IR LED
nfrared Distance	IR 25m, Warm light 20m	IR 40m, Warm light 30m
IR Status	Auto Control	
IR Power On	Smart, Manual & Timed mode	
NETWORK		
Ethernet	RJ10 /100) 45-Base-T)	
Wireless		
Protocol	N/A TCP/IP,IPv4/v6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1x	
ONVIF	Support ONVIF 19.12(Profile S/T/G)	Support ONVIF 19.12(Profile S/T/G)
P2P		
POE	YES Optional Support IEEE 802 2 of	
Video Delay	Optional, Support IEEE 802.3af 0.3S (Within the Lan)	
Main Stream 1	30@2592*1944fps	30@2592*1944fps
Main Stream 2	30@2560*1440fps	I
		30@2560*1440fps
Main Stream 3 Sub Stream 1	30@1920*1080fps	30@1920*1080fps
Sub Stream 2	30@1280*720fps	30@1280*720fps
Sub Stream 2 Sub Stream 3	30@720*480fps	30@720*480fps
Tri Stream	N/A	
E Brower	N/A IE11-8, Google Chrome, Firefox , Mac Safari	
Smart Phone	iE I I-8, Google Chrome, Firetox , Mac Satari iPhone, Android	
Smart Phone	IFNONE	, Android



TEL: +1-877-6774040**EMAIL:** info@activx.co**WEBSITE:** www.activx.co**ACTIVX :** Williams Tower, 41st Floor, 2800 Post Oak Boulevard, Houston, TX 77056, USA





VALUE SERIES 🕸

TECHNICAL SPECIFICATION

AI FUNCTION

Intelligent Analysis

Intrusion Detetion(based on human and Vehicle Detection), Line Cross Detetion(based on human and Vehicle Detection), Loiter Detetion(based on human detection), People Gather Detecion(based on human detection), Motion detection based on human detection, Enter Area(based on human and Vehicle Detection), Leave Area(based on human and vehicle Detection)

INTERFACE			
Audio	Built in Mic and Speaker(Support optional add Audio Line IN)		
Alarm	1ch Alarm In/1ch Alarm Out		
SD Card Slot	External, Support Max 1TB	External, Support Max 1TB	
RS485	N/A		
CAMERA FEATURES			
Day/Night	Color/ B&W (IR-CUT)		
Image Config	Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, Anti Flicker, Video Tampering,HLC	Saturation/Brightness/Contrast /Sharpness, Mirror, 3D NR , White Balance, Anti Flicker, Video Tampering,HLC	
Full Color	Support		
Corridor Pattern	Support	Support	
Defog Mode	N/A		
ROI	Support	Support	
BLC	Support		
WDR	Support		
Motion Detection	Support(support enable the detection based on human movement only)		
Privacy Masking	3 Rectangular Zone		
Recording Mode	NVR/CMS/Web		
Language	English, Bulgarian, Polish, Arabic, German, Russian, French, Korean, Portuguese, Japanese, Turkish, Spanish, Hebrew, Italian,Nederlands,Czech, Vietnamese & Chinese		
GENERAL			
Housing	Metal , IP67		
Anti-cut Bracket	NO		
IR Cut Filter	YES		
Operation Temperature	-30° ~ +60° RH95% Max		
Storage Temperature	-20° ~ +60° RH95% Max		
Power Source	DC12V700 ,%10±mA, 350mA		
Dimensions	67.4 x 67.7 x 164.6 mm		



Dimensions Weight

665g