## Longse



Camera           image Sensor         V2.8* SDNY Staves Rack-Blummated SADS winder           Bealation         SAP           Bealation         SAP           Statuley That         Statuley Sta			
Camera           image Sensor         V2.8* SDNY Staves Rack-Blummated SADS winder           Bealation         SAP           Bealation         SAP           Statuley That         Statuley Sta	SPECIFICATION		
mage Sensor         12.8 * SOW Starvb Back-Illuminated CMDS sensor           Recultion         3MP           Recultion         3MP           Effective Punds         252610/*1264/v1255/*           Compression         12.64/v1264/v1255/*           Autio Compression         02.61/v1256/*           Option         Autio SUP 2000 Sense           Minime Rumination         Colure 2000 LongP12.6, AGC 00, Use while light, BWU Das with III           Starrbing Sestem         Noperative           Food Linguity A         Noperative           Starrbing Sestem         Noperative           Food Linguity A         Noperative           Food Linguity A         Noperative           Food Linguity A         Segord           Food Linguity A         Segord           Food Linguity A         Segord Noperative Noperati	Model NO.	BMSEKL5AD	
Reduction         SMP           Effective Pares         2515(1/1556/1255-           Compression         124/1/1257/1255-           Audio Compression         2711/10.4AC_MP212           Vegetam         Autio 1273-1200005ee           Mainum Illumination         Colur: 00.03 Lang(P12, A.OC ON), D Lan white light, DW, O Lan white IB           Syn Audio         Sodio           Syn Audio	Camera		
Effective Pack         2454(V)*1364(V)           Compression         41264/1256/1255-           Compression         673.4/X.V.X.K.PE22           Audio Compression         673.4/X.V.X.K.PE22           Compression         840.173.1/1000056-           Minima Illumination         Color: 0.600 Long(V12, 6, AGC 0N), 0 Low with IR           Standing System         Progression           Standing System         Progression           Vision         Progression           Standing System         Progression           Vision         Sport            Sport <td cols<="" td="" td<=""><td>Image Sensor</td><td>1/2.8" SONY Starvis Back-illuminated CMOS sensor</td></td>	<td>Image Sensor</td> <td>1/2.8" SONY Starvis Back-illuminated CMOS sensor</td>	Image Sensor	1/2.8" SONY Starvis Back-illuminated CMOS sensor
Compression         1.126/n.264/n.1265/n.255           Audio Compression         CF13A/0.3AC/MP17           TV Sysem         Aufor.173 / 1.2000056           Minimum Illumination         Color.0.003 Lux8/F12.6, ACC CM, D Lux with IR           System         Autor.173 / 1.2000056           Minimum Illumination         Color.0.003 Lux8/F12.6, ACC CM, D Lux with IR           System         Progression           System         System Progression           System         System Progression           System         System Progression           System         System Progression           System         System Progression           System         System Progression           Systentrught <td< td=""><td>Resolution</td><td>SMP</td></td<>	Resolution	SMP	
Audio Compression         GP11AUQAKQMP12           TV System         PAL/NTSC           TV System         PAL/NTSC           Beterioric Shutter Time         Auto: 1/3-1/1000005cc           Minimum Illumination         Color: 0.003 Lux@P12.6, AGC ON), 0 Lux with 18           System         Pergensize           System         Pergensize           Video Oxtput         Network           Reset bucton         Color: 0.003 Lux@P12.6, AGC ON), 0 Lux with 18           Video Oxtput         Network           Reset bucton         Color: 0.003 Lux@P12.6, AGC ON), 0 Lux with 18           Video Oxtput         Network           Reset bucton         Color: 0.003 Lux@P12.6, AGC ON), 0 Lux with 18           Video Oxtput         Network           Reset bucton         Color: 0.003 Lux@P12.6, AGN OX OX OX           Wideo Oxtput         Network           Lucs@P12.6, Color: 0.003 Lux@P12.6, AGN OX OX OX         Color: 0.003 Lux@P12.6, AGN OX OX           System XI Luy AS DX         System XI LUX OX OX           System XI Luy AS DX         System XI LUX OXONS UX OX           System XI Luy AS DX         System XI LUX OXONS UX DX           System XI Luy AS DX         System XI LUX OXONS UX DX           System XI Luy AS DX         System XI LUX OXONS UX DX	Effective Pixels	2616(H)*1964(V)	
Ty System         PAL/NTSC           Electionic Shutter Time         Actor 1/8 1/100005xc           Miniman Illumination         Color. 0.003 Luag(P1.6, AGC CML, 0 Lux with Elight, EMY: 0 Lux with IR           Syn Bailo         Color. 0.003 Luag(P1.6, AGC CML, 0 Lux with Elight, EMY: 0 Lux with IR           Syn Bailo         Color. 0.003 Luag(P1.6, AGC CML, 0 Lux with Elight, EMY: 0 Lux with IR           Wideo Output         Network           Reade Button         Support           Reade Button         Support           Lenstr         Support           Focal Langth, & FOV         Self work /s           Support         Pathonizated FOV 805/, diagonal FOV 1927           Focal Langth, & FOV         Self ocal lens, 2.8 and ann optional           Focal Langth, & FOV         Pathonizated FOV 805/, diagonal FOV 1927           Focal Cantrol         Fold           Focal Cantrol         Pathonizated FOV 805/, diagonal FOV 1927           Focal Langth, & FOV         Pathonizated FOV 805/, diagonal FOV 1927           Focal Langth, & FOV         Pathonizated FOV 805/, diagonal FOV 1927           Focal Langth, & FOV         Pathonizated FOV 805/, diagonal FOV 1927           Focal Langth, & FOV         Pathonizate FOV 805/, diagonal FOV 1927           Solgeneric Light Solary         Fold Socal Pathonizate FOV 805/, diagonal FOV 1927 </td <td>Compression</td> <td>H.264/H.265/H.265+</td>	Compression	H.264/H.265/H.265+	
Internation         Auto: 1/3-1/00005sc           Minimumilumination         Color: 0.003 Lux@IPI.6, AGC 0NJ, 0 Lux while light, ENV: 0 Lux while IR           Shi Rato         40de           Shi Rato         40de           Summing System         Progressive           Value Output         Network           Rest Button         Support           Color:         Data           Color:         Support           Color:         Support           Value Output         Network           Rest Button         Support           Color:         Support           Color:         Support           Color:         Network           Color:         Network           Color:         Network           Color:         Network           Color:         Support           Color:         Network           Color:         Support           Color:         Network           Support:         Support           Support:         Support:           Support:         Support:           Support:         Support:           Support:         Support:           Support:         Support:	Audio Compression	G711A/U,AAC,MP2L2	
Minimun Illumination         Cole: 0.03 Lug/EJLE, AGC ONL, 0.Lux white Jath, BW:: 0.Lux with I.B           Syn Ratio         6x84           Syn Mation         records           Syn Mation         records           Syn Mation         records           Syn Mation         records           Beer Baton         seport           Lons	TV System	PAL/NTSC	
S/N Ratio         6048           Scanning System         Progessive           Video Output         Network           Reast Button         Support           Lens	Electronic Shutter Time	Auto: 1/3-1/100000Sec	
Saming System         Progressive           Video Outgut         Network           Reset Button         Support           Lensx         Support           food Lingth & FOV         28 mm, horizontal FOV 1005, vertical FOV 55', diagonal FOV 127'           food Lingth & FOV         Feed Food Streptical FOV 50', diagonal FOV 127'           food Lingth & FOV         Feed Food Streptical FOV 50', diagonal FOV 107'           food Streptical FOV SO', depending FOV 127'         Feed Food Streptical FOV SO', diagonal FOV 107'           food Streptical FOV SO', depending FOV 127'         Feed Food Streptical FOV SO', diagonal FOV 127'           food Streptical FOV SO', depending FOV 127'         Feed Food Streptical FOV SO', diagonal FOV 127'           food Streptical FOV SO', depending FOV 127'         Feed Food Streptical FOV SO', diagonal FOV 127'           food Streptical FOV SO', depending FOV 127'         Feed Food Streptical FOV SO', diagonal FOV 127'           food Streptical FOV SO', depending FOV SO', diagonal FOV 127'         Feed Food Streptical FOV SO', diagonal FOV 107'           Streptical FOV SO', depending FOV SO', depending FOV SO', diagonal FOV 127'         Feed Food Streptical FOV SO', depending FOV SO', depending FOV 127'           Streptical FOV SO', depending FOV SO', deped Food Streptical FOV SO', deped Food Streptical FOV SO',	Minimun Illumination	Color: 0.003 Lux@(F1.6, AGC ON), 0 Lux white light, <mark>B/W: 0 Lu</mark> x with IR	
Video Outguit         Network           Reset Button         Support           Lens	S/N Ratio	60dB	
Reset Button         Support           Lens         2.8 mm, horizontal FOV 105°, vertical FOV 55°, diagonal FOV 127° 4 mm, horizontal FOV 80°, vertical FOV 55°, diagonal FOV 107°           Lens Type         2.8 mm, horizontal FOV 106°, vertical FOV 55°, diagonal FOV 107°           Lens Type         Fixed focal lens, 2.8 and 4 mm optional           Focus Control         Fixed focal lens, 2.8 and 4 mm optional           Aperture         Fixed           Aperture         Fixed focal lens, 2.8 and 4 mm optional           Posels         SMP           Supplement Light         42 µx 2PCS. Support Warm light ED 4000K, up to 25m. 42 µx 2PCS IR LED           Supplement Light         42 µx 2PCS. Support Warm light ED 4000K, up to 25m. 42 µx 2PCS IR LED           Supplement Light Status         Aufo Control           Supplement Light Status         N/A           Protocol         Res (10/100Base-T)           Wireless         N/A           Protocol         CP/IP.IP.4/A, ICMP, HITP, HTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoG, NTP, SMTP, UDP, SMMP, Gos, 802.1x           ONVIF         Support 18EE 802.3af           Protocol         Internal, Support IEEE 802.3af	Scanning System	Progressive	
Lens           Focal Length & FOV         2.8 mm, horizontal FOV 105°, vertical FOV 50°, diagonal FOV 127° 4 mm, horizontal FOV 80°, vertical FOV 50°, diagonal FOV 107°           Lens Type         Focad focal lens, 2.8 and 4 mm optional           Focad Longth & FOV         Focad focal lens, 2.8 and 4 mm optional           Focad Coll lens, 2.8 and 4 mm optional         Focad Focal lens, 2.8 and 4 mm optional           Focad Coll lens, 2.8 and 4 mm optional         Focad Focal lens, 2.8 and 4 mm optional           Focad Coll lens, 2.8 and 4 mm optional         Focad Focal lens, 2.8 and 4 mm optional           Focad Coll lens, 2.8 and 4 mm optional         Focad Focal lens, 2.8 and 4 mm optional           Focad Coll Focad         Focad Focad lens, 2.8 and 4 mm optional           Supplement Light         42 µx 2PCS is Support Warm light ED 4000K, up to 25m, 42 µx 2PCS in LED           Supplement Light Ovice         R 25m, Warm light 20m           Supplement Light Ovice         R 25m, Warm light 20m           Supplement Light Ovice         R 25m, Warm light 20m           Network         Forecol           Wireless         N/A           Protocol         TCP/IP.IP.4/4, for.MP, HTTP, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SMMP, Gos,802.1x           ONVIF         Support ONVIF 19.12(Profile S/T/G)           POE         Internal, Support IEEE 802.3af           Video Delay </td <td>Video Output</td> <td>Network</td>	Video Output	Network	
Focal Length & FOV         2.8 mm, horizontal FOV 106*, vertical FOV 56*, diagonal FOV 127*           focal Length & FOV         Fixed focal lens, 2.8 and 4 mm optional           Focus Control         Fixed focal lens, 2.8 and 4 mm optional           Focus Control         Fixed           Aperture         Fixed           Proces         SMP           Night Vision         Support Morring light 2D           Supplement Light         42µx 2PCS. Support Warm light ED 4000K, up to 25m. 42µ x 2PCS IR LED           Supplement Light Obtance         R 25m, Warm light 2D           Supplement Light Obtance         R 25m, Warm light 2D           Supplement Light Power On         Smart, Manual & Timed mode           Network         Vertical FOV (ST/S)           Protocol         TCP/IPJ.IPv4/vd, ICMP, HTTP, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SMMP,Qos,802.1x           ONVIF         Support ONVIF 19.12(Profile ST//S)           Protocol         TCP/IPJ.IPv4/vd, ICMP, HTTP, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SMMP,Qos,802.1x           ONVIF         Support INVIF 19.12(Profile ST//S)           P2         Support INVIF 19.12(Profile ST//S)           P2         Support INVIF 19.12(Profile ST//S)           P3         Support INVIF 19.12(Profile ST//S)           P4         Support INVIF 19.12(Profile ST//S)	Reset Button	Support	
rolait lenging in Vov4 mm, horizontal FOV 80°, vertical FOV 50°, diagonal FOV 107°Lens Type5xed focal lens, 2.8 and 4 mm optionalFocus ControlFixedAperture1.6Pixels5MP <b>Night Vision</b> Suppement Light4 Jux 2PCS. Support Wurm light LED 4000K, up to 25m. 42µ x 2PCS IR LEDSuppement Light25m. Warm light 20mSuppement Light DistanceIs 25m. Warm light 20mSuppement Light Power OnSmart, Manual & Timed mode <b>Network</b> VielessNetworkN/AProtecolN/AProtecolSupport Ontyle FJ 12(Profile S/T/G)NikSupport DistanceSupport Light SatusSupport Ontyle FJ 12(Profile S/T/G)NikSupport DistanceSupport D	Lens		
Focus Control         Fixed           Aperture         FL6           Picels         SMP           Night Vision         Support Marm light LED 4000K, up to 25m. 42 µ x 2PCS IR LED           Supplement Light Distance         IR 25m, Marm light 20m           Supplement Light Distance         IR 25m, Marm light 20m           Supplement Light Distance         IR 25m, Marm light 20m           Supplement Light Status         Auto Control           Supplement Light Status         Auto Control           Supplement Light Status         Kindenus & Timed mode           Network         N/A           Vieress         N/A           Vireless         N/A           Nylif         Support ONVIF 19.12(Profile 5/T/G)           Pzp         YES           PoE         Internal, Support LEE 802.3af           Video Delay         0.5(Within the Lan)           Main Stream 1         Size9/1944/905/ps           Main Stream 3         1202/1948/905/ps	Focal Length & FOV		
Aperture         F1.6           Pixels         SMP           Night Vision         Vight Vision           Supplement Light         42µx 2PCS. Support Warm light LED 4000K, up to 25m. 42µx 2PCS IR LED           Supplement Light         R 25m, Warm light 20m           Supplement Light Distance         R 25m, Warm light 20m           Supplement Light Status         Auto Control           Supplement Light Power On         Smart, Manual & Timed mode           Network         Ethernet           R 4-5 (10/100Base-T)         Wireless           N/A         N/A           Protocol         TCP/IP.IPv4/x6, 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)           P2P         YES           P0E         Iternal, Support IEEE 802.3af           Video Delay         0.35 (Within the Lan)           Main Stream 1         252*194@30fps           Main Stream 3         12907*008/090 (Sp)	Lens Type	Fixed focal lens, 2.8 and 4 mm optional	
Proces         SMP           Night Vision         42µx 2PCS. Support Warm light LED 4000K, up to 25m. 42µ x 2PCS IR LED           Supplement Light         42µx 2PCS. Support Warm light LED 4000K, up to 25m. 42µ x 2PCS IR LED           Supplement Light Distance         IR 25m, Warm light 20m           Supplement Light Status         Auto Control           Supplement Light Power On         Smart, Manual & Timed mode           Network         Ethernet           Ri-5 (10/1008ase-T)         Wireless           N/A         N/A           Protocol         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)           P2P         YES           PAGE         Video Delay           Ais Stream 1         2592*1944@30/ps           Main Stream 3         1920*10808*05/ps	Focus Control	Fixed	
Night Vision           Supplement Light         42µ x 2PCS. Support Warm light LED 4000K, up to 2Sm. 42µ x 2PCS IR LED           Supplement Light Distance         IR 25m, Warm light 20m           Supplement Light Status         Auto Control           Supplement Light Power Om         Smart, Manual & Timed mode           Network         K-45 (10/1008ase-T)           Wireless         N/A           Protocol         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)           P2P         YES           POE         Internal, Support UEEE 802.3af           Video Delay         0.3S (Within the Lan)           Main Stream 1         2592*1944@30fps           Main Stream 3         1202*10300@30fps	Aperture	F1.6	
Supplement Light     42µ x 2PCS. Support Warm light LED 4000K, up to 25m, 42µ x 2PCS IR LED       Supplement Light Distance     IR 25m, Warm light 20m       Supplement Light Status     Aufo Control       Supplement Light Power On     Smart, Manual & Timed mode       Network     Ethernet       R 1-45 (10/100Base-T)       Wireless     N/A       Protocol     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)       P2P     YES       P0E     Internal, Support EEE 802.3af       Video Delay     0.35 (Within the Lan)       Main Stream 1     2592*1944@30fps       Main Stream 2     2660*1440@30fps       Main Stream 3     1920*120@30fps	Pixels	SMP	
Supplement Light Distance         IR 25m, Warm light 20m           Supplement Light Status         Auto Control           Supplement Light Power On         Smart, Manual & Timed mode           Network         Image: Status           Pternet         RI-45 (10/100Base-T)           Wireless         N/A           Protocol         CP/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)           P2P         YES           POE         Internal, Support IEEE 802.3af           Video Delay         0.35 (Within the Lan)           Main Stream 1         2592*1944@30fps           Main Stream 3         Si20*1080@30fps	Night Vision		
Supplement Light Status         Auto Control           Supplement Light Fower On         Smart, Manual & Timed mode           Network         N           Ethernet         RJ-45 (10/100Base-T)           Wireless         N/A           Protocol         CP/IP,IPv4/v6, ICMP, HTTP, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1x           ONVIF         Support ONVIF 19.12(Profile S/T/G)           P2P         YES           PoE         Internal, Support IEEE 802.3af           Video Delay         0.3S (Within the Lan)           Main Stream 1         2592*1944@30fps           Main Stream 3         1920*1080@30fps	Supplement Light	42μ x 2PCS,Support Warm light LED 4000K, up to 25m, 42μ x 2PCS IR LED	
Supplement Light Power On         Smart, Manual & Timed mode           Network           Ethernet         RI-45 (10/100Base-T)           Wireless         N/A           Protocol         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)           P2P         YES           POE         Internal, Support IEEE 802.3af           Video Delay         0.3S (Within the Lan)           Main Stream 1         2592*1944@30fps           Main Stream 3         1920*1080@30fps	Supplement Light Distance	IR 25m, Warm light 20m	
Network         Ethernet       RI-45 (10/100Base-T)         Wireless       N/A         Protocol       TCP/IP,IPv4/v6, ICMP, HTTP, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1x         ONVIF       support ONVIF 19.12(Profile S/T/G)         P2P       YES         POE       Internal, Support IEEE 802.3af         Video Delay       0.3S (Within the Lan)         Main Stream 1       2592*1944@30fps         Main Stream 3       1920*1080@30fps         Main Stream 3       1920*1080@30fps	Supplement Light Status	Auto Control	
EthernetRJ-45 (10/100Base-T)WirelessN/AProtocolTCP/IP,IPv4/v6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1xONVIFSupport ONVIF 19.12[Profile S/T/G)P2PYESPOEInternal, Support IEEE 802.3afVideo Delay0.3S (Within the Lan)Main Stream 12592*1944@30fpsMain Stream 31920*1080@30fps 1280*720@30fps	Supplement Light Power On	Smart, Manual & Timed mode	
WirelessN/AProtocolTCP/IP,IPv4/v6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1xONVIFSupport ONVIF 19.12(Profile S/T/G)P2PYESPOEInternal, Support IEEE 802.3afVideo Delay0.3S (Within the Lan)Main Stream 12592*1944@30fpsMain Stream 31920*1080@30fps 1280*720@30fps	Network		
ProtocolTCP/IP,IPv4/v6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1xONVIFSupport ONVIF 19.12(Profile S/T/G)P2PYESPOEInternal, Support IEEE 802.3afVideo Delay0.3S (Within the Lan)Main Stream 12592*1944@30fpsMain Stream 22560*1440@30fpsMain Stream 31920*1080@30fps 1280*720@30fps	Ethernet	RJ-45 (10/100Base-T)	
ONVIFSupport ONVIF 19.12(Profile S/T/G)P2PYESPOEInternal, Support IEEE 802.3afVideo Delay0.3S (Within the Lan)Main Stream 12592*1944@30fpsMain Stream 32560*1440@30fpsMain Stream 31920*1080@30fps 1280*720@30fps	Wireless	N/A	
P2P       YES         POE       Internal, Support IEEE 802.3af         Video Delay       0.3S (Within the Lan)         Main Stream 1       2592*1944@30fps         Main Stream 2       250*1440@30fps         Main Stream 3       1920*1080@30fps	Protocol	TCP/IP,IPv4/v6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, PPPoE, NTP, SMTP, UDP, SNMP,Qos,802.1x	
POE         Internal, Support IEEE 802.3af           Video Delay         0.3S (Within the Lan)           Main Stream 1         2592*1944@30fps           Main Stream 2         2560*1440@30fps           Main Stream 3         1920*1080@30fps	ONVIF	Support ONVIF 19.12(Profile S/T/G)	
Video Delay         0.35 (Within the Lan)           Main Stream 1         2592*1944@30fps           Main Stream 2         2560*1440@30fps           Main Stream 3         1920*1080@30fps           Main Stream 3         1920*1080@30fps	Р2Р	YES	
Main Stream 1         2592*1944@30fps           Main Stream 2         2560*1440@30fps           Main Stream 3         1920*1080@30fps 1280*720@30fps	POE	Internal, Support IEEE 802.3af	
Main Stream 2         2560*1440@30fps           Main Stream 3         1920*1080@30fps           1280*720@30fps         1280*720@30fps	Video Delay	0.3S (Within the Lan)	
Main Stream 3 1920*1080@30fps 1280*720@30fps	Main Stream 1	2592*1944@30fps	
Main Stream 3 1280*720@30fps	Main Stream 2	2560*1440@30fps	
	Main Stream 3		
	Sub Stream 1		

Sub Stream 3 Tri Stream IE Brower	N/A
IE Brower	N/A
	IE8-11, Google Chrome, Firefox , Mac Safari
Smart Phone	iPhone, Android
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 humar 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)
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
Full Color	Support
Corridor Pattern	Support
Defog Mode	N/A
ROI	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	Chinese Simplified, Chinese Traditional, English, Russian, Korean, Polish, French, Japanese, Spanish, Portuguese, Italian, Hebrew, Ukrainian, Arabic, Vietna Thai, Hungarian
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 N/A
SD Card Slot RS485 General	
RS485 General	
RS485	N/A
RS485 General Housing Anti-cut Bracket	N/A Metal,IP67
RS485 General Housing Anti-cut Bracket IR Cut Filter	N/A Metal,IP67 NO
RS485 General Housing Anti-cut Bracket IR Cut Filter Operation Temperature	N/A Metal,IP67 NO YES
RS485 General Housing	N/A Metal,IP67 NO YES -30°C ~ +60°C RH95% Max
RS485 General Housing Anti-cut Bracket IR Cut Filter Operation Temperature Storage Temperature	N/A Metal,IP67 NO YES -30°C ~ +60°C RH95% Max -20°C ~ +60°C RH95% Max