

IP Camera | NVR

웹게이트가 선보이는 IP 솔루션의 새로운 기준

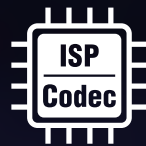


NEW NK1080 series



소니 STARVIS
CMOS 센서

초고화질의 야간영상,
어둠 속에서도 빛을 발하는
고성능 이미지 센서



고성능 ISP와
코덱을 하나로

웹게이트의 기술력이 집약된 SoC 탑재
3DNR, WDR 등 고성능 ISP 기능
획기적인 반응 속도와 안정화된 성능

Made in
KOREA








경쟁력 있는
대한민국 제품

저가의 중국 제품과 비교불가,
국내 생산의 믿을 수 있는
품질과 합리적인 가격

IP 카메라

IMX291 | Onvif | PoE

NK1080 series

MODEL							
Type	Bullet		Dome		Vandal Dome	Housing	
Code	NK1080BL-IR48-AF	NK1080BL-IR48-F3.6	NK1080D-IR24-F3.6	NK1080D-IR30-AF	NK1080VD-IR36-AF	NK1080H-IR100-AF	NK1080H-IR100-F3.6
Appearance							
CAMERA							
Sensor Type	1/2.8", 2.1Megapixel SONY STARVIS(IMX291) CMOS						
Sensor Pixels	1920(H) x 1080(V) = 2.1M pixels						
Scanning System	Progressive Scan						
Illumination	Color	0.2Lux@50IRE, F1.2, 3100K, AGC:10(TBD)					
	B/W	0.0005Lux@50IRE, F1.2, 3100K, AGC:10(TBD)					
Lens	Mount	D-Mount					
	Filter	True Day & Night (ICR)					
	Type	Autofocus(-AF model) : 2-Motor, DC Auto Iris, 2.7~12mm, F1.3, IR Corrective Mega Pixel Lens Fixed(+F3.6 model) : 3.6mm Fixed Mega Pixel Lens					
Camera Functions	Day & Night	AUTO / COLOR / BW / EXTERN					
	WDR	LOW / MIDDLE / HIGH					
	BLC	LOW / MIDDLE / HIGH					
	HCL	LEVEL(0~20) / COLOR					
	AGC	0~10					
	ACE	OFF / LOW / MIDDLE / HIGH					
	DNR	OFF / LOW / MIDDLE / HIGH					
	DSS	OFF / AUTO / x2~x32					
	SHARPNESS	0~10					
	Mirror	Horizontal / Vertical					
	White Balance	AUTO / AUTOext / PRESET / MANUAL					
	Electric shutter	INDOOR / OUTDOOR / INDOOR-ANTI BLUR / OUTDOOR-ANTI BLUR / NUAL(1/30~1/30000, 12steps)					
	Privacy	ON / OFF (BOX-16 Positions)					
DE-FOG	OFF / ON (MODE, LEVEL)						
OSD language	ENG						
IR LED	48pcs	48pcs	24pcs	30pcs	36pcs	Super IR 6pcs	Super IR 6pcs
VIDEO							
Compression Type	H.264 (MPEG4 AVC) Baseline@L3.0 / MJPEG						
Resolution	1st : 1920x1080, 1280x720, 800x600, 704x480, 704x400, 640x360, 480x272, 320x184 2nd : 640x360, 480x272, 320x184 3rd : 1920x1080						
Bitrate	128Kbps ~ 5Mbps						
Frame Rate	30fps@1080p						
Streaming	1st : H.264 Stream up to 1080p 30fps 2nd : H.264 nHD Stream, 30fps 3rd : JPEG 1080p Stream, 1fps						
NETWORK & SOFTWARE							
Interface	1 Fast Ethernet RJ-45 port (10/100Mbps)						
Network Type	Fixed IP, DHCP						
DDNS	WRS (TBD), WNS (TBD)						
Port	HTTP : 80 / RTSP : 554						
Protocol	HTTP, RTSP/RTP, Onvif(TBD), TCP/IP, UDP, ARP, ICMP, DHCP						
Onvif	Support						
Simultaneous Users	Max. 2 users						
DST	TBD						
NTP	Support						
IP Address Filtering	TBD						
Web Browser	IE 11						
Web Monitoring	IE : ActiveX based / Other browser : JPEG based						
Web Configuration	Multi-platform web config / Desktop (Mac, Linux, Windows)						
Mobile Viewer	TBD						
NVR	NVRs supporting Onvif						
PC CMS Software	Control Center Standard (bundle), Control Center Pro						
Relay Server	WinRDS						
ENVIRONMENTAL & PHYSICAL							
Power Source	DC 12V ± 10%, PoE(36V~57V, option)						
Power Consumption	IR OFF	210mA(±10%)	150mA(±10%)	150mA(±10%)	150mA(±10%)	180mA(±10%)	150mA(±10%)
	IR ON	550mA (MAX)	500mA (MAX)	350mA (MAX)	400mA (MAX)	400mA (MAX)	900mA (MAX)
Operation Temp. / Humidity	10 °C ~ 50 °C / 0%RH ~ 90%RH						
Certification	KC, FCC(Class A), CE, RoHS (TBD)						

* 제품의 사양은 성능 및 품질 향상을 위해 사전 예고없이 변경될 수 있습니다.