

iPoint IP Cameras



8MP IR Dome

- 1/2.8" Ultra Low-illumination Progressive Scan CMOS
- 4K HD resolution
- Embedded Web Server, support Internet Explore monitoring, configuration, upgrade
- Support the P2P on Android, IOS
- Support ONVIF 2.6
- H.265/H.264 main profile encoding, two simultaneous video streams



ONVIF

NVJ618F

System	Embedded Linux
Sensor	1/2.8" 8.0MP CMOS Sony IMX415 Sensor
Output Resolution	3840(H)× 2160 (V)
D/N Mode	Auto switching, black and white, wide and IR cut action linkage
Illumination	Color 1.0Lux@F1.2, Black 0.1 Lux@F1.2
Video Processing	H.265 video compression, dual streaming AVI format, 0.1M~6Mbps adjustable
Video Output	Main streaming: 2592×1944,2592×1520, 2018×1536, 1920×1080, 1280×960, 1280×720, 1024×768,1280×720, 960×540, 640×360, 480×270, 352×288, 320×240, 352×192 Sub streaming: 320×192,288×192,256×192
Frame Rate	8.0MP 25/30 frame (full real time), supports 1~30frame/seconds adjustable
Network Interface	RJ45 ethernet,10/100M; RTSP/FTP/PPPOE/DHCP/DDNS/NTP/UPnP protocol supported
Access Protocol	Standard ONVIF Protocol, Support third party access; PC Support IE6.0 and above and Smartphones Support Android\iPhone
Lens	3.6mm lens
IR Distance	15-20m (15/24pcs f5 IR LED's)

Function	Support WEB configuration, OSD, real-time video transmission
	Support motion detection
	Support front end storage, playback and download
	Support uniform client and platform system application
	Support complete SDK
Power Supply	POE
Operation Temperature	-10°C~+60°C, 10%~90%RH



All Metal Waterproof Level IP66