

NYX

NYX IP View+

2MP Video Intercom

Features

- 2MP (1920×1080) H.265 full real-time encoding
- Visual intercom function to Superlive + App
- Access control function by swiping card or using app
- 2.4GHz 802.11b/g/n Wi-Fi connectivity
- ICR auto switch, true day / night
- White light for night view + IR
- Built-in microphone & speaker for 2-way audio
- Can be used as an extra camera for NYX cctv system
- 3D DNR, digital WDR
- SD Card Recording up to 256GB
- PoE or 12VDC powered
- Supports iPhone, iPad, Android remote monitoring



Specifications

Image Sensor	1/2.8" Progressive Scan CMOS
Resolution	2MP(1920x1080), 720P, D1, CIF
Min. Illumination	0 lux with white light on
Lens	2.3mm @F2.2, Angle of View 139°, Vertical FOV:74°
Day & Night	ICR Filter
Video Format	H.265 / H.264 / MJPEG
Main Stream	60Hz: 1080P/720P(1~30fps) 50Hz: 1080P/720P(1~25fps)
Wide Dynamic	Digital WDR 80dB
Image Settings	ROI, Saturation, Brightness, Chroma, Contrast, Wide Dynamic, Sharpen, Noise Reduction
2-way Audio	Internal microphone, Internal speaker
Alarm Interface	1x alarm input, 1x door lock output, Rex input, Wiegand
Smart Alarm	Face Detection
IR Distance	Up to 1m
Card Type	Mifare card /Desfire /FM1208 Card/Gicard 13.56 MHz
SD Card Recording	Motion triggered recording. Up to 256 GB capacity
Remote Access	IE Browser, CMS Software up to 4 simultaneous users
Network Protocols	IPv4, IPv6, UDP, DHCP, NTP, RTSP, PPPoE, DDNS, SMTP, WPS, SSL, TLS, FTP, SNMP, 802.1x, UPnP, HTTPs, QoS
Wi-Fi Band	2.4GHz 802.11b/g/n
Wi-Fi Range	Up to 50M
Wi-Fi Security	WEP, WPA-PSK, WPA2-PSK
Power Supply	DC12V / 48V PoE
Power Usage	6W with light on
Operating Env.	-30°~ 60°C, <95% Humidity (non-condensing)
Housing Material	Plastic body and metal base
Dimensions	150 x 50 x 29.8mm
Weight	145g

Product specifications and appearance subject to change without notice

2.4 GHz



Access Control

Face database, **Wiegand** interface and door strike output makes access control implementation **quick & easy**



H.265 HEVC

More **efficient** video encoding allows for **longer** recording time without sacrificing image **quality**

256GB SD Card Recording

