

Network Video Recorder

QH-N6316A-H
 16CH 1080P Network Video In (4Mb/CH)
 1/4/9/16CH Video Display, 1/4/8CH 1080P@25FPS Playback
 HDMI/VGA/CVBS Video Out, 1CH MIC IN/1CH Audio Out
 8CH Alarm IN/1CH Alarm Out
 Support RS485, 2CH SATA HDD (Up to 2TB/PCS) or 1 HDD + DVD-RW, e-SATA
 Support QIHAN Keyboard QH-KB1010
 IE BROWSER, Search Tool, ISS PC and ISS Mobile (Android & IOS)
 Support multi-viewer to access concurrently
 Support privacy protection mode, motion detection and sensor alarm functions
 Low power consumption and Lightning proof



ISS Management Software

128CH ISS for Remote Monitoring and Video Playback

128CH CMS for Windows XP/ Windows 7
 Qihan ISS is a FREE software to satisfy users who need to monitor Multiple surveillance sites. When you connect it to the NVR, you can not only monitor live footage, but also playback and download the video clips as evidence quickly.



This software is compatible with QIHAN H.264 IP product range, including IP camera and NVR. We recommend to use stand-alone NVR for recording and ISS for monitoring, which makes the whole system more reliable than PC recording.

ISS Mobile Software

ISS and ISS Mobile Software

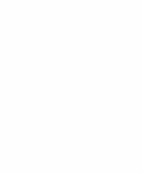
Qihan Network Cameras's software supports the Win7/WinXP, and supports IOS And Android mobile system. The Network Cameras will help you to access the video surveillance anywhere anytime where you are.



Flexible & Compatible Technology

Flexible & Compatible Technology

Platform Compatibility : Milestone, QNAP, AXXON, HikVision, DAHUA, DIGIFORT, EXACPVISION, VIDEO NE
 Compatible with the other brand platform or NVR, to help your business with a huge expansibility and efficiency.



Model	Sensor/DSP	Day/Night	Min. Illumination	Lens	IR LED	IR Distance	Electronic/Digital Shutter	Compression	Max. Image Resolution	Frame Rate	Bit Rate	Compression	Talkback	Compliance	PC Client and Browser	Mobile phone	RS-485	Storage Interface	Protection Level
QH-IP71XX-7			1/3" CCD				IR-Cut Filter												
QH-NM311	1/4" Progressive Scan CMOS(720P)	IR-Cut Filter	0.1lux@F1.2, AGC on, 0 lux with IR on	3.6mm/6mm 3.0MP Fixed Lens	14 LEDs	150 Meters		H.264/MPEG4/M-JPEG	1280 x 720 1920 x 1080	30fps(1280x720) 30fps(1920x1080)	Main Stream: 1000-6000kps Sub Stream: 512-2048kps Mobile Stream: 64-256kps	G.711	2-way Audio	ONVIF 2.1(1.02 backward compatible)	ISS, IE6.0 and Above	iPhone, iPad, Android	NA	Built-in micro sd slot, up to 32GB	IP66 TVS 6000V lightning protection, surge protection and voltage transient protection
QH-ND361 QH-ND461	1/4" Progressive Scan CMOS(720P)	IR-Cut Filter	0.1lux@F1.2, AGC on, 0 lux with IR on	3.6mm/6mm 3.0MP Fixed Lens	1 Array LED	5-10m		H.264/MPEG4/M-JPEG	1280 x 720 1920 x 1080	30fps(1280x720) 30fps(1920x1080)	Main Stream: 1000-6000kps Sub Stream: 512-2048kps Stream 3: 64-256kps	G.711	2-way Audio	ONVIF 2.1(1.02 backward compatible)	ISS, IE6.0 and above	iPhone, iPad, Android	NA	Built-in micro sd slot, up to 32GB	NA
QH-NV331 QH-NV431	1/3" Progressive Scan CMOS(960P)	IR-Cut Filter	0.01lux@F1.2, AGC on, 0 lux with IR on	2.8-12MM 3.0/2.0 Mega Pixel MF Fixed Iris	18 LEDs	10-20m		H.264/MPEG4/M-JPEG	1280 x 960 1920 x 1080	30fps(1280x960) 30fps(1920x1080)	Stream 1: 1000-6000kps Stream 2: 512-2048kps Stream 3: 64-256kps	G.711	2-way Audio	ONVIF 2.1(1.02 backward compatible)	ISS, IE6.0 and above	iPhone, iPad, Android	NA	NA	IP66/VandalProof
QH-NW356 QH-NW456	1/4" Progressive Scan CMOS(720P)	IR-Cut Filter	0.1lux@F1.2, AGC on, 0 lux with IR on	3.6mm/6mm 3.0MP Fixed Lens	24 LEDs	20-30m		H.264/MPEG4/M-JPEG	1280 x 720 1920 x 1080	30fps(1280x720) 30fps(1920x1080)	Stream 1: 1000-6000kps Stream 2: 512-2048kps Stream 3: 64-256kps	G.711	2-way Audio	ONVIF 2.1(1.02 backward compatible)	ISS, IE6.0 and above	iPhone, iPad, Android	NA	Built-in micro sd slot, up to 32GB	IP67
QH-NW351 QH-NW451	1/3" Progressive Scan CMOS(960P)	IR-Cut Filter	0.01lux@F1.2, AGC on, 0 lux with IR on	2.8-12MM 3.0/2.0 Mega Pixel MF Fixed Iris	42 LEDs	30-40m		H.264/MPEG4/M-JPEG	1280 x 960 1920 x 1080	30fps(1280x960) 30fps(1920x1080)	Stream 1: 1000-6000kps Stream 2: 512-2048kps Stream 3: 64-256kps	G.711	2-way Audio	ONVIF 2.1(1.02 backward compatible)	ISS, IE6.0 and above	iPhone, iPad, Android	NA	NA	IP67
QH-NB341-W QH-NB441-W	1/4" Progressive Scan CMOS(720P)	IR-Cut Filter	0.1lux@F1.2, AGC on, 0 lux with IR on	C/CS Mount	NA	NA		H.264/MPEG4/M-JPEG	1280 x 720 1920 x 1080	30fps(1280x720) 30fps(1920x1080)	Stream 1: 1000-6000kps Stream 2: 512-2048kps Stream 3: 64-256kps	G.711	2-way Audio	ONVIF 2.1(1.02 backward compatible)	ISS, IE6.0 and above	iPhone, iPad, Android	1	Built-in micro sd slot, up to 32GB	NA

Design and specification are subject to change without notice.

■ DISTRIBUTED BY



QIHAN
 Creation for Safe Life

Network Camera Solutions



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