![hi-view logo] hi-view®
High Resolution High Technology

HD NVR KIT
WIFI SURVEILANCE SYSTEM

hi-view

H.265 NETWORK VIDEO RECORDER

PLAY   REC
MENU   ESC

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WiFi   HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE   CLOUD   P2P

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High Resolution High Technology

HD NVR KIT
WIFI SURVEILANCE SYSTEM

Feature

- With built-in dedicated WIFI module, for safer and more reliable transmission.
- Unpack and play when the power on, without configration for live video.
- HD image quality, clear and delicate pictures.
- Special WIFI module for long distance transimission and strong anti-tamper ability.
- Capable for using with cable and without cable, adaptable for various environments
- Support P2P Cloud, remote connection in seconds, fluent image quality
- Mutiple client sofwares, support android / iOS / PC, etc.

Wireless NVR Specification

Model	HW-3308 (X1)
Video input	8ch D1 / 960H / 720P / 960P / 1080P
HDMI Output	1ch, Resolution: 1024x768, 1280x1024, 1366x768, 1440x900, 1920x1080
VGA Output	1ch, Resolution: 1024x768, 1280x1024, 1366x768, 1440x900, 1920x1080
Resolution	D1 / 960H / 720P / 960P / 1080P
Playback	4ch / Network Playback 1,4,9ch.
Recording	Manual, time, motion dection, alarm
Storage	1 SATA
Storage capacity	6TB for each HDD
Network interface	1 RJ45 10M/100M, 2 WIFI connector
USB interface	2 USB2.0
Power consumption	≤5W
Power	DC12V
working temperature	-10̊C--+55̊C
Dimension (mm)	258*210*42mm
Working humidity	10%--90%RH

WiFi HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE
CLOUD P2P

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STAR LIGHT
กล้องสตาร์ไลท์ เปลี่ยนกลางคืนให้เป็นกลางวัน
NEW

Key Fetures

- 1/3" Progressive Scan Sensor
- Resolution 1280x960P (1.3MP) / H.264
- Fixed Iris Manual Lens 4.0mm.
- IP66
- Support APP IPPro (Cloud ID)
- Support Browers (IE)
- Support CMS (EseeCloud)
- Support Image Setup
- Support Flip, Mirror
- Support Build-in Repeater Wi-Fi
- Support DDNS
- Support PPoE
- Support User Management
- Support NTP (Time Sync.)
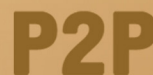- Support Network Upgrade Software

Specification

Model	HW-33B13ST (X1)
Image Sensor	1/3" Progressive Scan Sensor
Video Compression	H.264 / MJPEG
Resolution	1280x960P
Stream Type	Support Dual Stream
Video Streaming	Main Stream 1280x960@15fps
	Second Stream 640x360@25fps
Bit Rate Control	CBR / VBR
Profile	Main / Baseline
S/N Ratio	>39.1 dB.
Signel System	PAL / NTSC
Min. Illumination	0.001 Lux
Shutter Speed	1/100s -1/120s
Lens Type	Fixed Iris Lens 4.0mm.
Day&Night	Color Only
Level of Protection	IP66
Anti-Thunder Level	Standard IEC61000-4-5
Interface	Network port x1 (RJ45) Water-Proof
	Wi-Fi 802.11b/g/n / Power input x1 (DC Jack)
Power Input	DC12V+-10% / Support POE (Class 0)
Power Consumption	<6W.
Working Temperature	-1℃~+5℃/30%~80% RH
Storage Temperature	-2℃~+6℃/20%~90% RH
Case Material	Aluminum Build-in Bracket
Weight	500g
Dimension	Φ66x180mm.

WiFi **HDMI** HIGH-DEFINITION MULTIMEDIA INTERFACE **CLOUD** **P2P**

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WIFI Camera Specification

Model	HW-33B13 (X7)
Sensor	1/3" Progressive Scan Sensor
Signal System	PAL/NTSC
Resolution	1280 x 960 4:3 High Defination
Minimum illumination	Color: 0.1 Lux; B/W: 0.01 Lux
Shutter	1/25s to 1/25,000s
Lens	4/6mm
OSD	Date Time & Title
White Balance	Auto
Day&Night	Auto / Color / BW
3D-DNR	Auto
Mirror / Flip	On / Off
smart stream	Dual-stream:1280x960@15fps, 640x360@15fps
S/N	> 39.1 Db
Interface	RJ45 / WIFI 802.11b/g/n
Anti-thunder Level	Standard IEC61000-4-5
Level of Protection	IP66
Working Temperature/Humidity	-1$\mathring{0}$C to +5$\mathring{0}$C / 30% to 80% RH
Working Temperature/Humidity	-2$\mathring{0}$C to +6$\mathring{0}$C / 20% to 90% RH
Power Input	DC12V-1A
Power consumption	≤6W
Size	66*180mm
Weight	500g

WiFi **HDMI** HIGH-DEFINITION MULTIMEDIA INTERFACE **CLOUD** **P2P**