

## FIDINE 8CH WIFI SURVEILANCE SYSTEM



















## FHD NVR 8CH WIFL SURVEILANCE SYSTEM













## NVR Wi-Fi 8ch H.265 Full HD 1080P

- Support Max. Wi-Fi range 300M. (Open area)
- Support Automatic connection with IP camera
- Support Automatically connection betaween NVR and IPC
- Support Mobile viewing iOS/Android (IP Pro)
- Support Wi-Fi reapeater mode for IP Camera
- Support Auto bitrate
- Support PC online remote, EseeCloud (CMS)
- Support Build-in Wi-Fi module with high-perfomance
- Support Wi-Fi channel adjustable
- Support Web online www.e-seenet.com
- Support Video preview/recording/ playback/backup
- Support Free DDNS hiview.org
- Support System log search
- Support User management
- Support Upgrade system
- Support Auto Maintenance
- Support Bitrate Infomation
- Support Import/Export system config



## Specification

	Model	HW-3308P
ł		
	System	
	Main CPU	Hisilicon Hi3536D
	OS	Linuxed system
	Menu GUI language	Thai, English, Chinese and more
ı	Network Bandwidth	100MB/s
	Hardware Interfaces	
	HDMI	x1 (Max. 1920x1080P)
	VGA	x1
	SATA	x1 (Max. 6Tb.)
	USB 2.0	x2
	Wi-Fi Antena	x2
ŀ	RJ45	x1 (100Mbps)
ŀ	Video Compression	Chandard II OCE/II OCA
	Video Compression	Standard H.265/H.264
	Video Input	8Ch
	Resolution Video System	1080P DALANTSC
	Video System Auto Add	PAL/NTSC Support auto add ipc
ı	Live View	Support auto auu ipc
ı	Split Screen	x1,x4,x6,x8,x9 layout
	HDMI resolution output	1080P@60Hz, 1080P@50Hz, 1440x900
		1366x768, 1280x1024, 1024x768
1	OSD Alpha	Support
	Auto Switch	Support (x1, x4 View)
	E-Zoom	Support live view/playback mode
	Color Adjust	Support
١	Recording	
	Over Write	Support (Auto/Custom)
	Record Plan	Time, Motion, Alarm, Manual
	Main Stream	1920x1080@15fps, Bitrate 3Mpbs.
	Sub Stream	640x360@15fps, Bitrate 256 Kbps.
	Video Compression	H.265/H.264
	Bitrate Control	VBR/CBR
1	Image Quiality Control	Adjustable
ı	Back Up	U-Disk (AVI format)
ı	Playback levent	v1 v4 lovout
	Local Playback layout Search Mode	x1, x4 layout Time, Motion, Manual, Alarm
ı	Network	Time, metrer, manadi, mani
1	Network Protocol	TCP/IP, PPPoE, DHCP, DNS, DDNS, NTP, 3G, FTP, Email
	DDNS Provider	Hiview, Dyndns, 3322, Changeip, NO-IP, Oray, NVR163
	Wireless Standard	Wi-Fi 802.11b/g/n
	Application	iOS/Android ( lp pro)
	User Interface	Browers (IE), CMS, App
	Onvif	Onvif 2.4
	Alarm	
	Alarm Type	Motion, Video loss
	System Alarm	HDD error, Insufficient disk space
		Network Idisconnect, IP conflict, Record error
ı	Alarm Triggering	Buzzer, Email Notice (Max. 2 receiver), App notice
	Electrical	
	Power Supply	DC12V/3A.
	Power Consumption	3.6W (With out HDD)
	Power Consumption	9.0W (With HDD)
	Environmental	
	Operating Temperature	-10 °C~+55 °C 10%-90%BH
	Operating Humidity	10%-90%RH
	Mechanic  Case Material	Motal case
	Case Material	Metal case

258x210x42mm.

Dimension