

NVR 8CH WIFI KIT 2MP PIR

8CH Wireless NVR KIT Spec



Feature:

1. 3.6mm -Fixed lens , HD 2.0 Megapixel.
 2. 25Meter IR Range Distance
 3. 8pcs PIR WIFI Alarm camera
(2 IR Array LED + 2 White LED+ PIR Sensor , With Alarm buzzer and remote controller H.264 video compression),
 4. Wireless network transmission, 50Meter WIFI range
 6. Wireless NVR + wireless IP Camera, automatic connection, no need router
 7. IP66 waterproof standard
 8. Convenient Installation Plug and play
 9. P2P, offer friendly APP
 10. 1 X SATA HDD SLOT
 11. Wireless transmission stability:2.4G wireless
- 1080P HD Video
Special and separate network for wireless transmission

Specification:

Wireless NVR Specification			
Product		8CH 1080P Wireless NVR	
	Operating System	Embedded Linux OS	
AV(audio/video) input	Network Video	8CH	
	Network video input broad bank	20Mbps	
	Audio Bitrate	64Kbps	
AV (audio/video) output	HDMI output	1ch resolution:1024x768,1366x768, 1440x900,1920x1080	
		VGA output	1ch resolution:1024x768,1366x768, 1440x900,1920x1080
	AV CODEC Specification	Video Resolution	D1/720P/960P
		synch-playback	8CH
Video Control	Video/Capture mode	Manual Time, Motion Alarm	
	Playback mode	Real time, Routine Event	
	Backup	USB backup	
Hard Disk	Type	1*SATA interface	
	Max Capacity	4 TB at most for each	
External Interface	Network Interface	1 adaptable RJ45 10M/100M, 1 WIFI interface	
	USB Interface	2 USB 2.0	
	Protocol	UPnP (play & plug)/SMTP (email service)/ PPPoE (dial-up)	
Network Control		DHCP (Automatically obtain an IP address), etc...	
Others	Power Supply	DC12V3A EU PSU	
	Power Consumption (W)	≤12W (Without HDD)	
	Operate Temperature (°C)	-10°C~+55°C	
	Working Humidity (%) RH	10%~90%	
	Size	340mm(W)×180mm(V)×270mm(H)	
	Weight (excluding HDD)	≤3.3Kg	
IPC Specification			
	Sensor	1/3" Progressive Scan Sensor	
	Signal System	PAL/NTSC	
	Resolution	192 x 1080	
	Minimum illumination	Color: 0.1 Lux; B/W: 0.01 Lux	
	Shutter	1/25s to 1/25,000s	
	Lens	3.6mm	
	OSD	Date Time & Title	
	White Balance	Auto	
	Day & Night	Auto / Color / BW	
	3D-DNR	Auto	
	Mirror/Flip	On / Off	
	Frame Specification	Three Streaming at the Same Time:	
		H.264 128x720@20fps or below	
		H.264 640x480@15fps or below	

	S/N	> 39.1 Db
	Interface	RJ45 / WIFI 802.11b/g/n
General Specification	Anti-thunder Level	Standard IEC61000-4-5
	Working Temperature/Humidity	-10°C to +50°C / 30% to 80% RH
	Working Temperature/Humidity	-20°C to +60°C / 20% to 90% RH
	Power Input	DC12V-1A
	Power consumption	≤6W
	Size	205(L)×70(W)×55 (H)mm
	Weight	500g
	Level of Protection	IP66