4CH 960P WIFI NVR Kit

Key Features:

- ❖ 4CH 960P wifi NVR + 4pcs 960P wifi IP cameras
- ❖ Convenient Installation
- ❖ Plug and play
- ❖ P2P, offer friendly APP
- ❖ Support 1 SATA HDD
- ❖ Wireless transmission stability:2.4G wireless

NVR Specification:

Model	SV-WIFI KIT
Operating System	Embedded Linux OS
AV(video)input	
DSP	Hi3520D
Network Video	4CH
Network video input broad bank	10Mbps
AV (video) output	

HDMI input	1ch，resolution：1024x768，1366x768，1440x900,1920x1080p
VGA output	1ch，resolution：1024x768，1366x768，1440x900,1920x1080p
AV CODEC Specification	
Video Resolution	D1/960P
synch-playback	4CH
Video Control	
Video/Capture mode	Manual、Time、Motion、Alarm
Playback mode	Real time、Routine、Event
Backup	USB backup
Alarm	
Alarm Input	4ch (optional)
Alarm Output	1ch (optional)
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
Network Control	
Protocol	UPnP (play&plug)/SMTP (email survice)/PPPoE (dial-up) DHCP (Automatically obtain an IP address), etc···
Others	
Power Supply	DC12V3A
Power Consumption (W)	≤5W （Without HDD）
Operate Temperature (°C)	-10□~+55□
Working Humidity (%) RH	10%~90%

Size	257mm（W）×210mm（V）×45mm（H）
Weight（excluding HDD）	≤1Kg

IPC Specification:

Model	/
Sensor	1/3" Progressive Scan Sensor
DSP	Hi3518E+STW1135
Signal System	PAL/NTSC
Resolution	960P; 1280 x 960 16 : 9 High Defination
Minimum illumination	Color: 0.1 Lux; B/W: 0.01 Lux
Shutter	1/25s to 1/25,000s
Lens	3.6/4/6mm (optional)
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 1280x960@30fps or belowH.264 640x480@30fps or below
S/N	> 39.1 Db
Interface	RJ45 / WIFI 802.11b/g/n
General Specification	
Anti-thunder Level	Standard IEC61000-4-5
Ambient Temperature/Humidity	-10□ to +50□ / 30% to 80% RH
Working Temperature/Humidity	-20□ to +60□ / 20% to 90% RH
Power Input	DC12V-1A

Power consumption	≤6W
Size	205(L)×70(W)×55 (H)mm
Weight	0.5Kg
Level of Protection	IP66

The sample application：