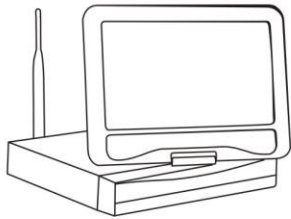
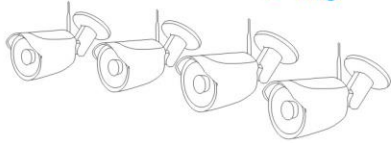


Models: 4/8CH

Wireless kit Quick installation guide



Wireless NVR Kit Quick installation guide

Hardware description

1 Statement

Sincerely thanks for purchasing our products, pls contact us if any problem or requirement.
This manual is network video recorder.
This user manual may contain incorrect place in technology, place not matching with product Function or operation, or printing mistake.
We will update our user manual according to our updating in product, and will periodically improve or updating the product and programming, the updating content will add in the new User manual, we won't inform.
If the product's description in user manual is inconsistent with the real products, pls based on The real products.

2 Safety cautions

1. Pls don't put a container with liquid on DVR (like Vase).
2. DVR should put at a ventilation place, and prevent clogged the ventilation hole.
3. Check the power voltage, in case if damage by wrong voltage.
4. DVR should work at the technical standard range of temperature and humidity.
5. Place DVR on level, pls avoid installing at a sharp pounding place.
6. Moisture dust in PCB will cause short, circuit, for long-term use of the DVR, you can periodically remove dust in PCB by brush.
7. It will cause burst if replace battery in wrong way, we don't suggest user to replace by Himself, if need replace, only use the same type or equivalent type battery, pls don't try to Open or maintain the battery.
8. DVR installation need according to specification, you can take the national or local standard As reference.

3 Open-package inspection

After receive product, pls open giftbox, remove NVR and put it on suitable place, check accessories. If any damage or lack, kindly pls contact to the distributor

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Wireless NVR Kit Quick installation guide

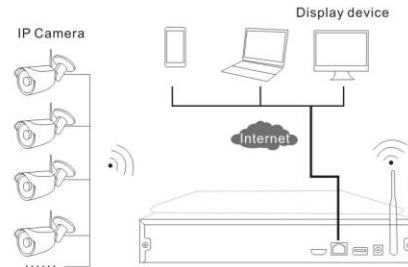
IPC Specification

Operating System	Embedded linux
Image Sensor	1/4" Progressive Scan Sensor
S/N Ratio	>39.1dB
Resolution	1280x720 16:9 High Definition
Minimun Illumination	Color: 0.1 Lux
	B/W: 0.01 Lux
Lens	4mm
OSD	Dare Time&Title
White Balance	Auto
Day&Night	Auto/Color/BW
3D-DNR	Auto
Mirror/Flip	On/Off
Privacy Masking	4 Zone Selectable
Frame Specification	Three Steaming at the Same Time:
	H.264 128x720@30fps or below
	H.264 640x480@30fps or below
Anti-thunder Level	Standard IEC6100-4-5
Power Input	DC12V-1A
Consumption	≤6W
Interface	RJ45/WIFI 802.11b/g/n
Working Temperature/Humidity	-10℃ to +50℃ / 30% to 80% RH
Storage Temperature/Humidity	-20℃ to +60℃ / 20% to 90% RH
Size	205(L)x70(W)x50(H)mm
Weight	500g

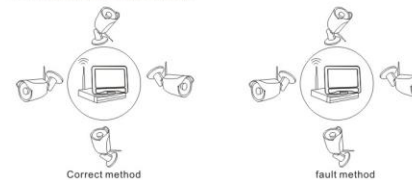
05

Wireless NVR Kit Quick installation guide

4 Installation diagram



5 Antenna location



02

Wireless NVR Kit Quick installation guide

Software operation

1 Add camera by matching code

Steps: right click the blank of main interface -> click "System Setup" System Setup -> "Channel Setup" -> "Channel quick adding", then Pop up "video manage" Two ways for Wireless NVR to add IPC "Code Add" and "Auto Add".
Adding camera by matching code, the camera transmits video images through wireless and NVR, IP is 17.20.14.X;
Auto adding the camera, the camera transmits video images through the cable and NVR, IP is 172.25.123.X;
Note: the camera has been matched by factory, no need to add other cameras. If you need to match one code, firstly, take one network cable and connect any NVR lan port and power on the device to make sure there is still have any channel can add one camera.



2 Video playback

Step: Right click mouse in main menu -> Video playback -> choose channel NO. -> choose record mode -> in Search time, input beginning time and end time -> click search, recording will come out
Come out, drag time bar -> click playback to start
Tips: Playback icon introduction: [left arrow] playback 1 frame previous [right arrow] playback 1 frame next [play] play [pause] pause [fast forward] fast forward x2, x4, x8

06

Wireless NVR Kit Quick installation guide

The signal coverage of Antenna is similar to a round circle. Antenna located in center of the round circle, signal of surrounding is much stronger, but much weaker if antenna endpoints backoff direction according to the signal divergency characteristics of antenna, and in order to guarantee the video quality, IPC antenna should try to keep in parallel or tangent with NVR antenna.

6 HD Install

Install Steps:

1. Remove the screw of the dvr
2. Connect the HDD cable and power line
3. Assemble the screw, and fix the HDD in the bottom of NVR
4. Close the cover and fix it



7 Rear Panel Description



8 Turn on/off

Confirm that AC voltage accessible matches with DVR. Ensure that the DVR power outlet connect with a good middle ground grounding. After switching power, the device started, [POWER] light is on. Turn into system, if the panel status light flashing, it's normal conditions.

02

Wireless NVR Kit Quick installation guide



3 Video backup

Step: Right click mouse in main menu -> Video backup -> choose channel NO. -> choose record mode -> in Search time, input beginning time and end time -> click search, recording will come out -> choose the video which need to backup -> click video backup
Tips: Support 32G U disk backup max, recording will be packed every one hour



4 Video detection

Step 1: Right click mouse in main menu -> System setup -> Record setup -> choose motion -> choose all -> click Copy to -> click OK to save setting.
Step 2: Choose Video detection -> set sensitivity as required -> choose motion -> set Alarm, Buzzer or Email as required -> click Copy to -> click OK to save setting.



07

04

5 Generate Esee ID

Precision to generate Esee ID is that make sure video recorder is connected with network, and IP address is available. Right click mouse in main menu —System setup—Network setup. If user is familiar with LAN, then no need to choose DHCP which help to get IP address automatically. Manually input IP address and DNS address, video recorder will generate ID by network, once generate, it will appear in menu.



If user not familiar with LAN, or video recorder is in independent network, can choose DHCP to get available IP address. After video recorder get IP address, it will generate Esee ID automatically. Manually input IP address and DNS address, video recorder will generate ID by network, once generate, it will appear in menu.

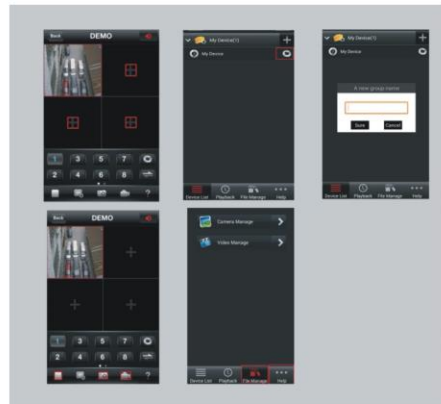


6 Access in LAN

- Step 1:** Right click mouse in main menu — System setup —Network setup —check video recorder IP address
 - Step 2:** Access by computer in same LAN, input video recorder IP address and port (if port is 80, no need to input) in IE browser or any other browser. Then it will access LAN log in webpage, input user name and password, click log in
 - Step 3:** Once access successfully, can get video
- Tips:** Please make sure video recorder and computer in same network segment

11 Esee mobile application (Eseenet)—function

- Step 1: It will connect channel 1 video by default, click "+" to add more channel
- Step 2: Click this icon to edit video recorder log in information
- Step 3: Add device group
- Step 4: Play/Pause Snapshot/Rerod
- Step 5: File management and more settings



7 Access in WAN

- Step 1:** Right click mouse in main menu—System setup—Network setup —check video recorder IP address
- Step 2:** Access by computer in WAN, input www.e-seenet.com in IE browser or any other browser. Then it will access log in webpage, input ID, user name and password, click log in
- Step 3:** Once access successfully, can get video recorder side upload and computer side download speed, each channel need above 20KB tically. Manually input IP address and DNS address, video recorder will generate ID by network, once generate, it will appear in menu



8 Android mobile application download and installation

- No.1:** Go to www.e-seenet.com in computer, click help —software download —find Android mobile application, click download to save in computer —copy to mobile to install.

Packing list

S/N	Item	Quantity
1	NVR	1 pcs
2	Screw bag (4 screws for HDD)	1 pcs
3	USB mouse	1 pcs
4	1 meter network cable (for IPC code match)	1 pcs
5	DC 12V1A power supply (for NVR)	1 pcs
6	NVR user manual - Installation Instructoe	1 pcs
7	PE4010-W IP Camera	4/8 pcs
8	DC 12V2A power supply (for IPC)	4/8 pcs
9	Screw bag (for IPC)	4/8 pcs

Notes:

- 1. Device will not in guarantee if caused by below reason:**
 - A. Accident, negligence, disaster, mis-operation.
 - B. Do not conform to the environment and conditions, such as power improper, working temperature too high or too low, lightning stroke ect.
 - C. Ever be maintained by other center which not belong to the real factory.
 - D. Goods already sold more than 12 months.



- No.2:** Scan two-dimension code by mobile directly, enter download page, click download to mobile. If mobile do not support two-dimension scan, can input www.e-seenet.com/help/download.php in mobile browser, enter download page, click download to mobile. Manually input IP address and DNS address, video recorder will generate ID by network, once generate, it will appear in menu.



9 Iphone application download and installation

- Step 1: Go to APP store
- Step 2: Search Eseenet
- Step 3: Input APP ID password
- Step 4: Click download



10 Esee mobile application (Eseenet)—Add device

- Step 1: Log in Eseenet application, Click "+" icon
- Step 2: Enter device edit page
- Step 3: Input video recorder log in information
- Step 4: Added successfully, it will show below page
- Step 5: Click channel No. to get video

