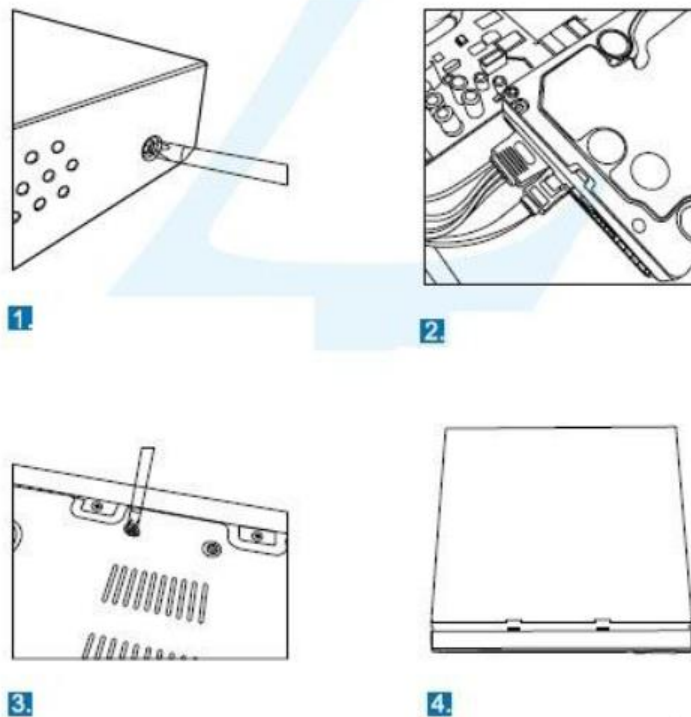




Battery Operated Camera NVR CCTV Kit System Quick Guide

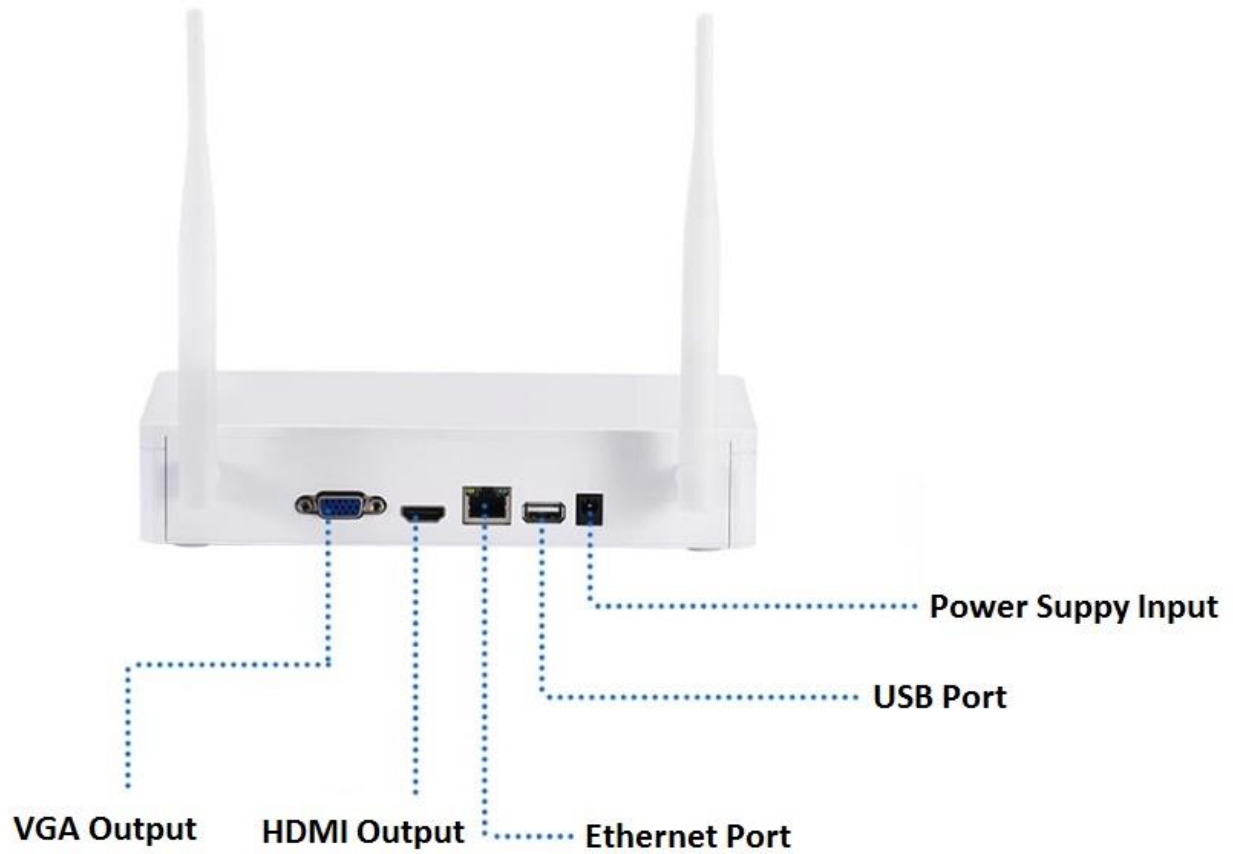


SSD Installation and Removal

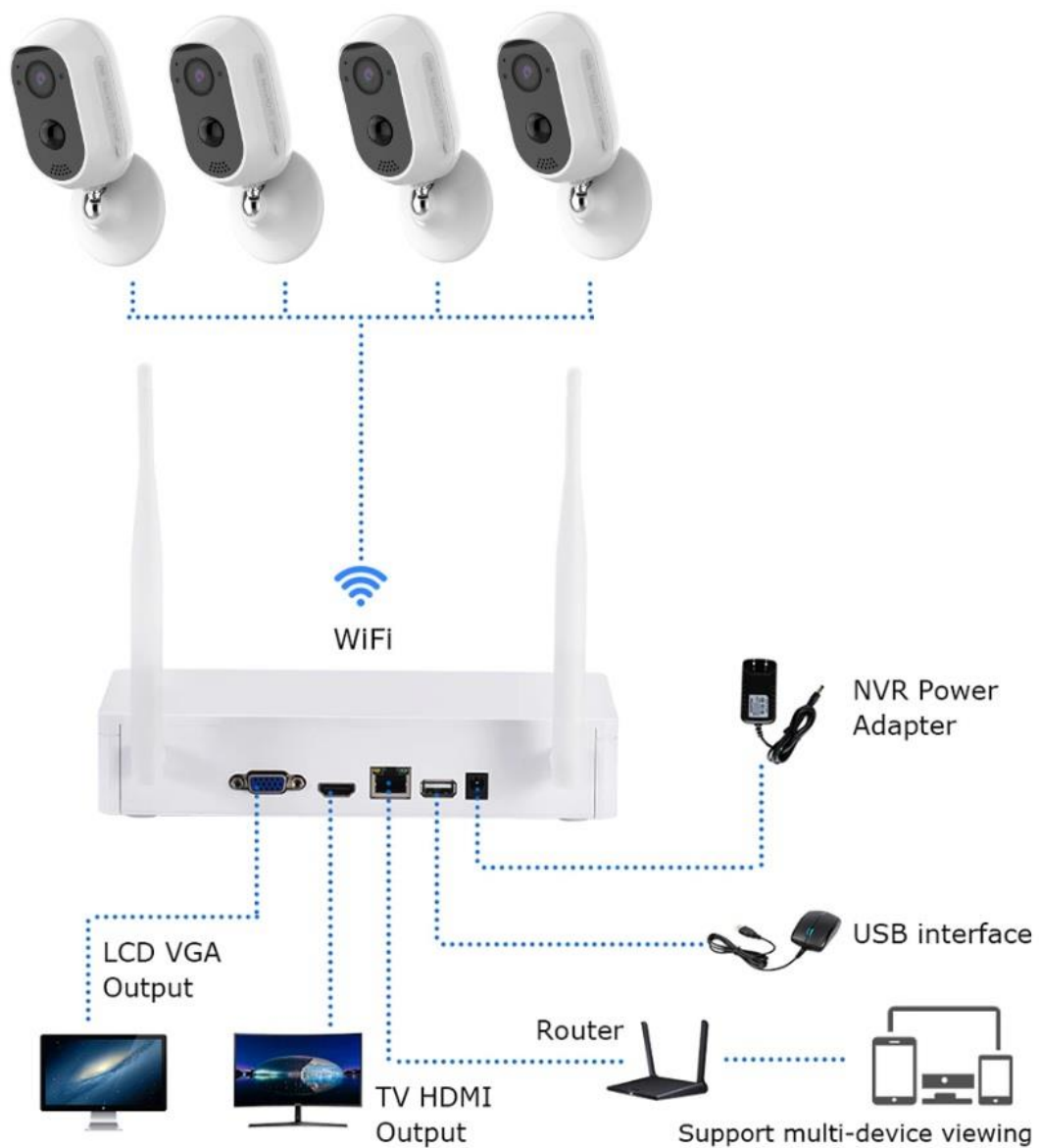


1. Turn off then unplug your NVR from power supply, unscrew and remove the top cover.
2. Disconnect/Connect the SSD power and data cables from NVR to the corresponding ports on you SSD
3. Align the SSD to the chassis baseplate and fasten using the screws included.
4. Put the cover back and tighten the screws

NVR Back Panel Interface



Connecting your system

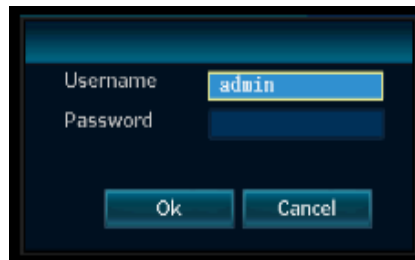


System Setup

After you finish connecting the system you should see camera's image live view on your monitor screen and window with default user name as admin without a password. Simply click "Ok" to continue

Default ID: admin

Password: none (means leaving the password empty, just click OK)

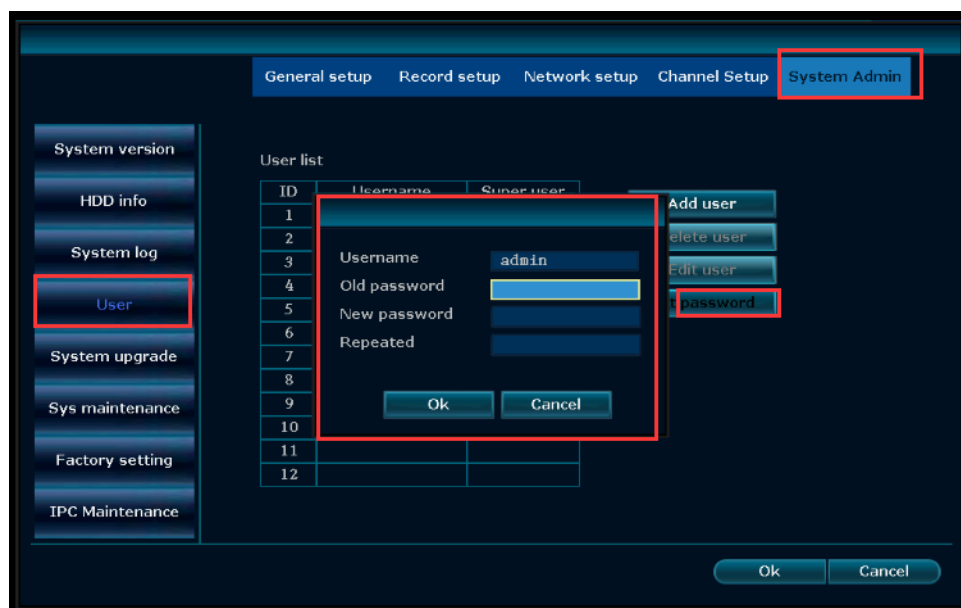
A small login dialog box with a dark blue background. It has two text input fields: "Username" with "admin" entered and "Password" which is empty. Below the fields are two buttons: "Ok" and "Cancel".

Note: Without Internet connection, the system will still allow you to do everything locally. However, getting the system ONLINE makes it capable of doing more remotely using your smart phone or PC.

Tips: To protect your privacy, please set your password at your earliest convenience.

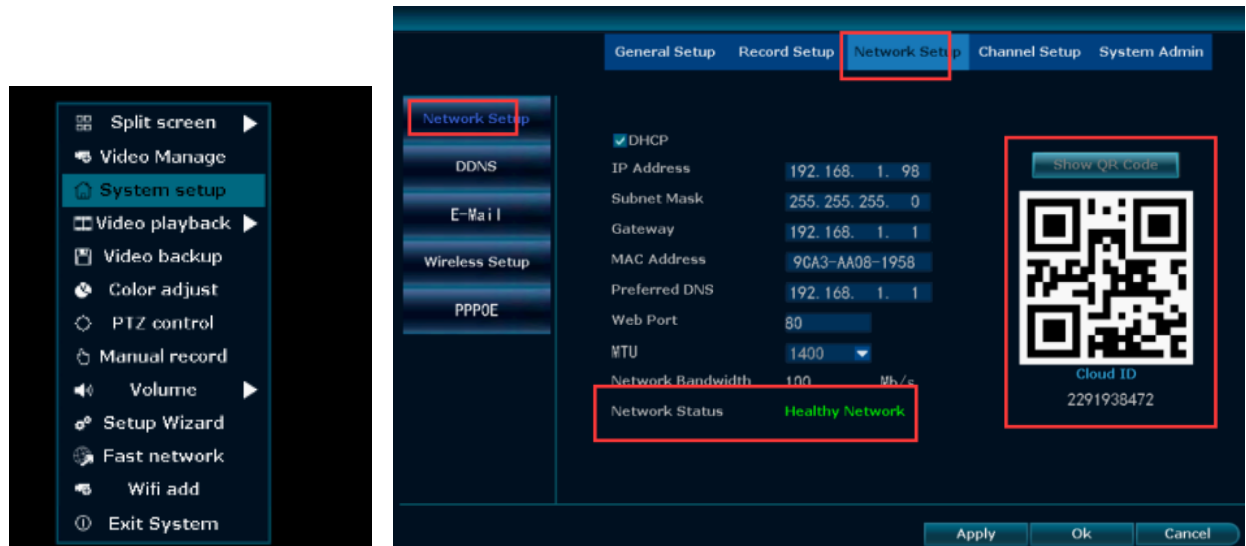
Right click→go to **System Setup**→**System Admin**→**User** to set password.

Password should be no more than 10 letters or numbers.

A screenshot of the "System Admin" menu in a software interface. The "System Admin" tab is selected at the top. On the left sidebar, the "User" option is highlighted with a red box. In the center, a "User list" table shows 12 rows. A modal dialog box is open over the table, allowing the user to edit or add a user. The dialog has fields for "Username" (set to "admin"), "Old password", "New password", and "Repeated". The "New password" field is highlighted with a red box. To the right of the dialog are buttons for "Add user", "Delete user", and "Edit user". At the bottom right of the main window are "Ok" and "Cancel" buttons.

To learn more information about the network status, right click, go to **System setup**→**Network setup**, you will see Cloud ID is ONLINE and Network status is Healthy Network.

If not, please make sure the boxes next to DHCP and Enable (next to Net Diagnose Info) are checked. Within minutes you should see the NVR obtain the IP address and will go ONLINE automatically, Click OK.



Viewing the Camera on Smart Phone

View on mobile APP

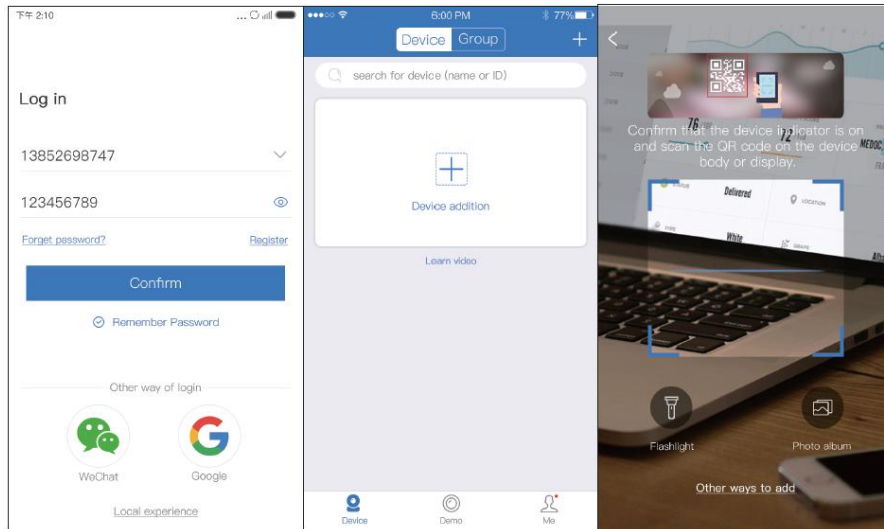
Step1. Download the APP and install it on your phone.

----Please search “EseeCloud” in Google play or Apple store and install it on your phone.

Step2. Run the EseeCloud APP and register an account (for first time using) and then login.

Step3. Click “+”, then click “Add a video recorder”.

Step 4. Scan the wireless NVR QR Code or add the ID displayed on the screen



Viewing Camera on Computer or Laptop by IE

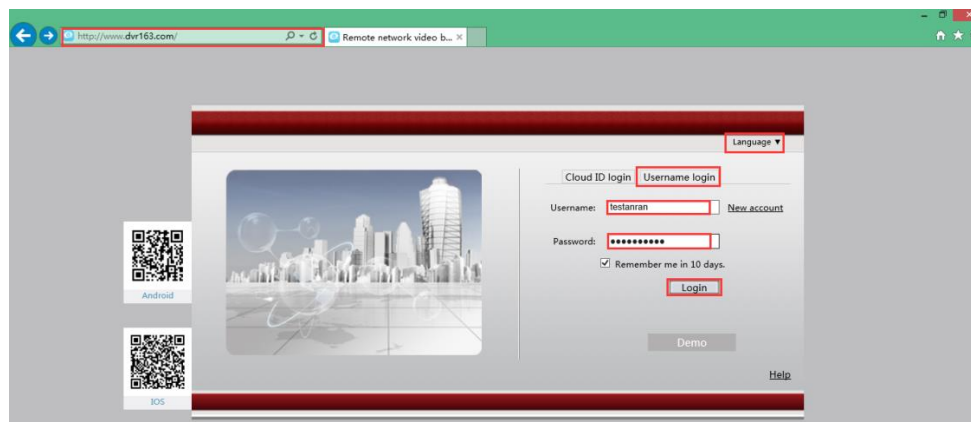
You can view camera on computer or Laptop by IE in locate or remotely.

Step 1. Open IE browser on your computer or Laptop, go to "www.dvr163.com". (If you don't have IE browser, please download it first)



Step 2. Choose English first, Click User name login → Input your username and password → click login. If this was the first time that you use it, please click "New account" to apply an account.

Tips: If you have an account on your phone APP, then you can use the same account to login.



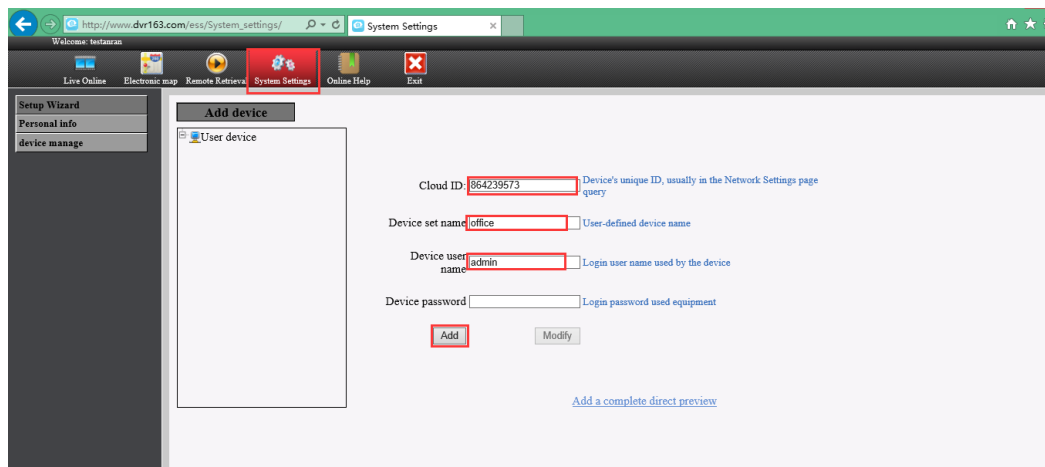
Step 3. Input the following information and click “Add” to add the camera systems.

Cloud ID: Please input your Cloud ID (find it in the NVR's Network Setting, or right bottom corner of the screen).

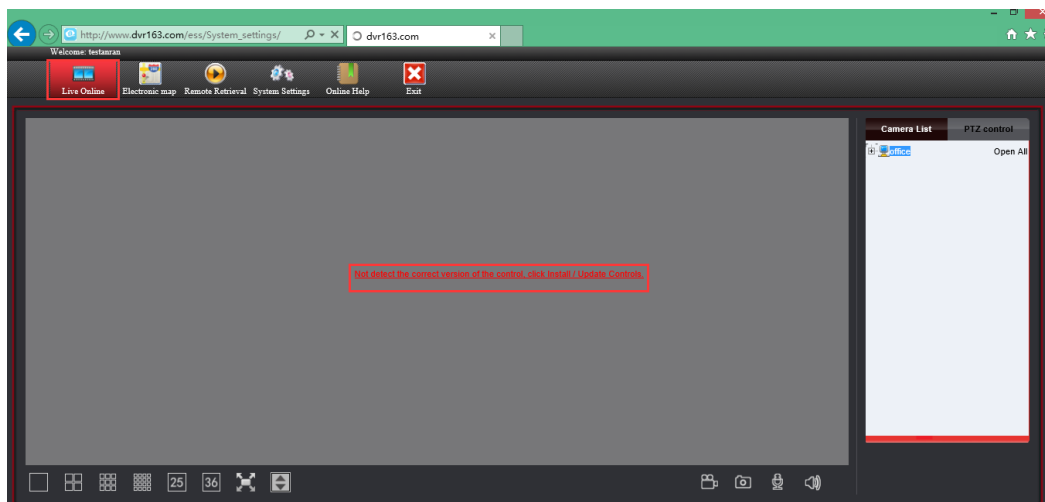
Device set name: Name it yourself.

Device user name: This is NVR system’s default user name, if you hadn't changed it, it should be admin.

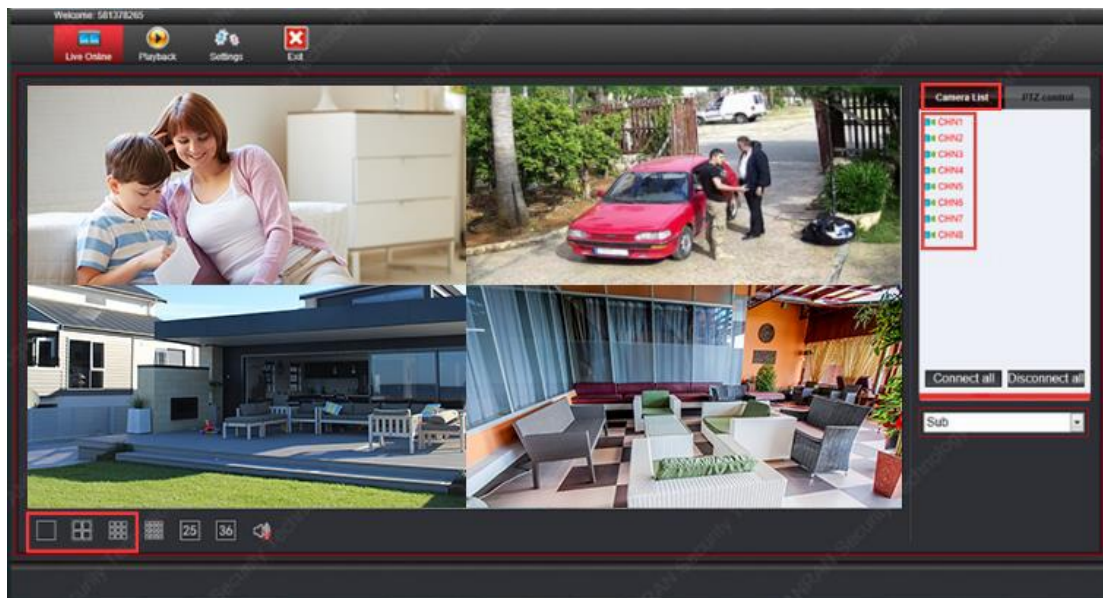
Device password: This is NVR system’s default password, if you hadn't changed it, it should be blank. If you have modified the password, please enter the password which you had set.



Step 4. Click Live Online and Click install Update Controls. When you install the plug-in file, please choose the English language.



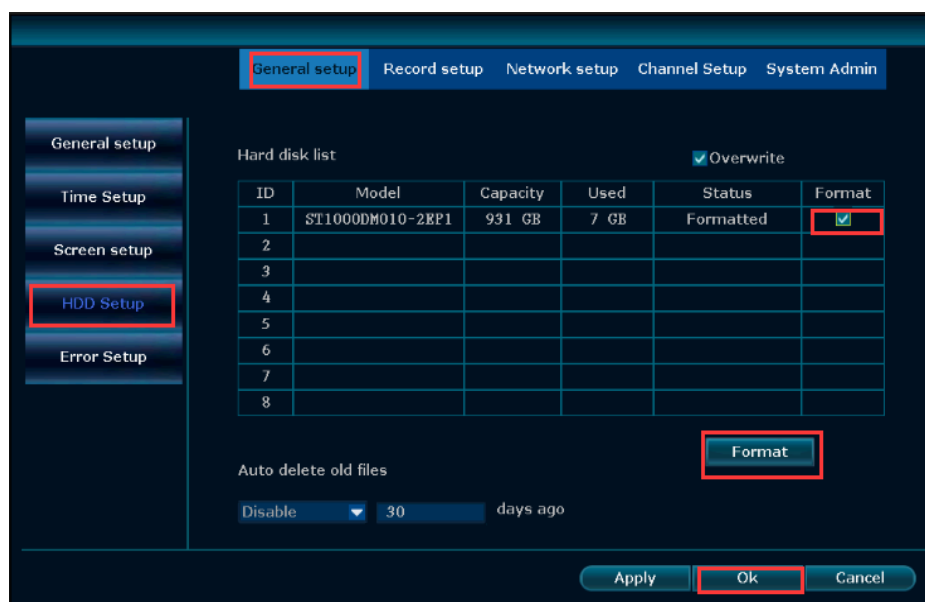
Step 5. When you have finished installing the plug-in, please click Camera list, then you can view your video now.



Record Video

*System with preinstalled hard drive

Kits with preinstalled hard drive will automatically start to record videos when the system is powered on and running. The only thing to check is if hard drive is "Formatted". You can check it in **System Setup**→**General Setup**→**HDD setup**. If it's unformatted, select the hard drive and format it. After it's done, the system will record automatically.



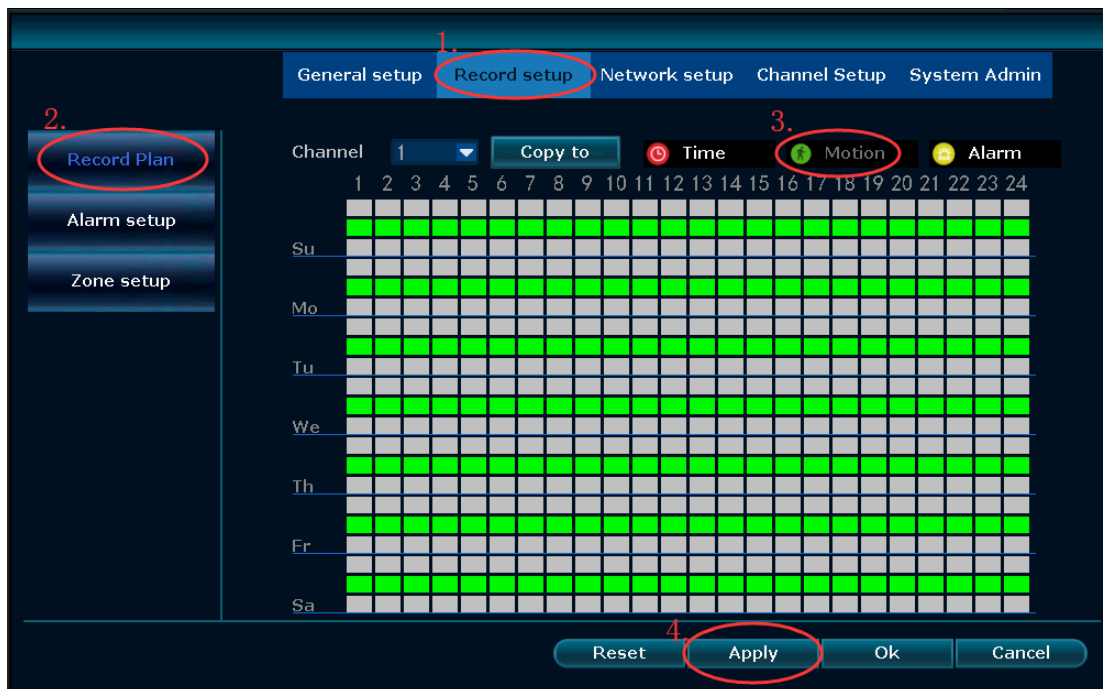
*System without preinstalled hard drive

Please refer to image1 (**SSD Installation**) to install the SATA hard drive and format it. After it's done, the system will record automatically.

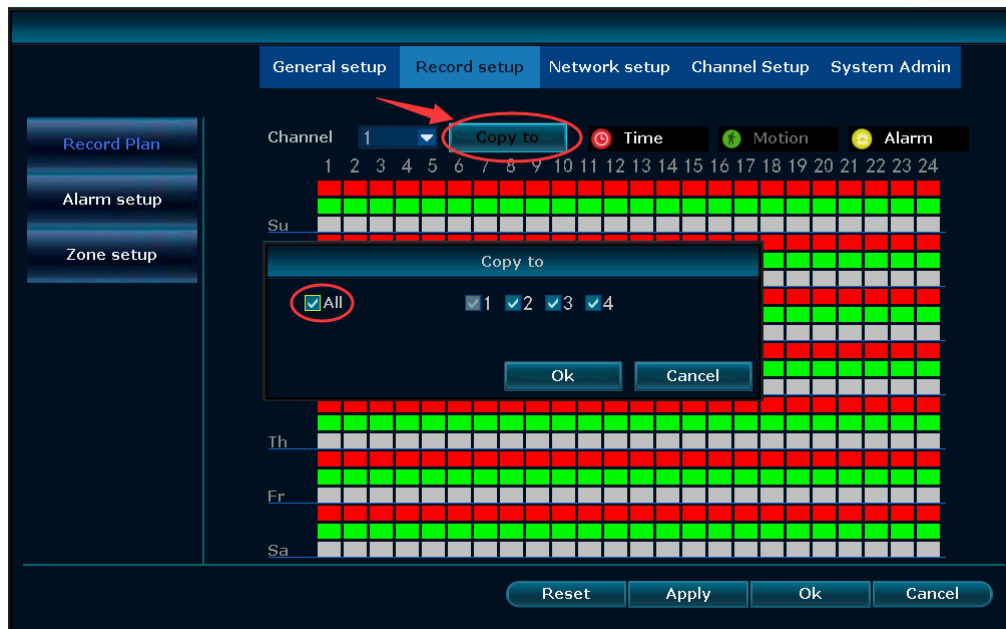
Note: This system can record motion detected videos and cannot be used as 24 hour recording

Motion Record

Motion Record means to record only when movement is detected. Click right→System Setup→Record Setup→Record Plan. By unselecting “Time” and selecting “Motion”, the channel will record only when motion detected.

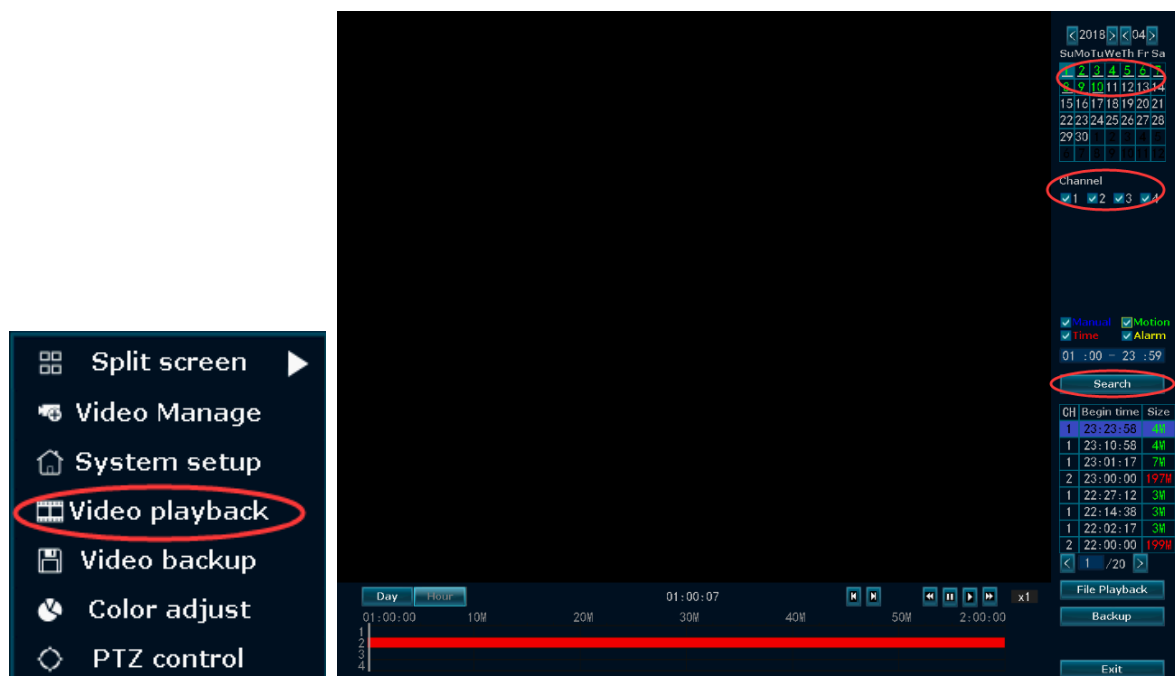


Tips: "Copy to" button. When you change the settings, it applies to channel 1 only by default. If you want to apply the change to all channels, please click "Copy to" to copy the setting to all channels.



Playback video

In the NVR system, Choose **Video playback**. You will then enter the Video Playback system. You can specify channels and time and search out videos. You can select the video file you want to play back, and then double-click it to play it back.

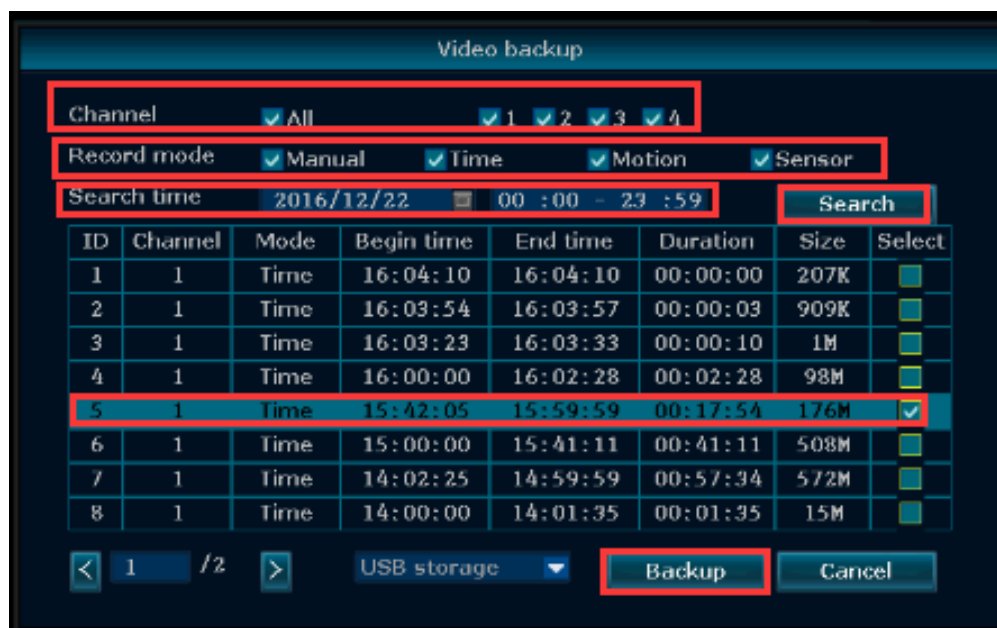
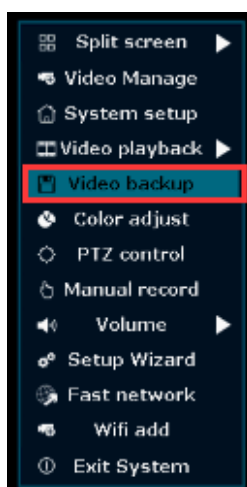


Backup videos to USB storage

When you have recorded video in your hard disk, you can back up the video with USB flash disk.

Plug an USB flash disk to your NVR's USB port→**Click right button**→Choose **Video backup**→choose the **channel and time period**→**Search**→**Choose the video clips you want to backup**→**Click Backup**. Click “Yes” to backup record. Click OK when backup record succeeds.

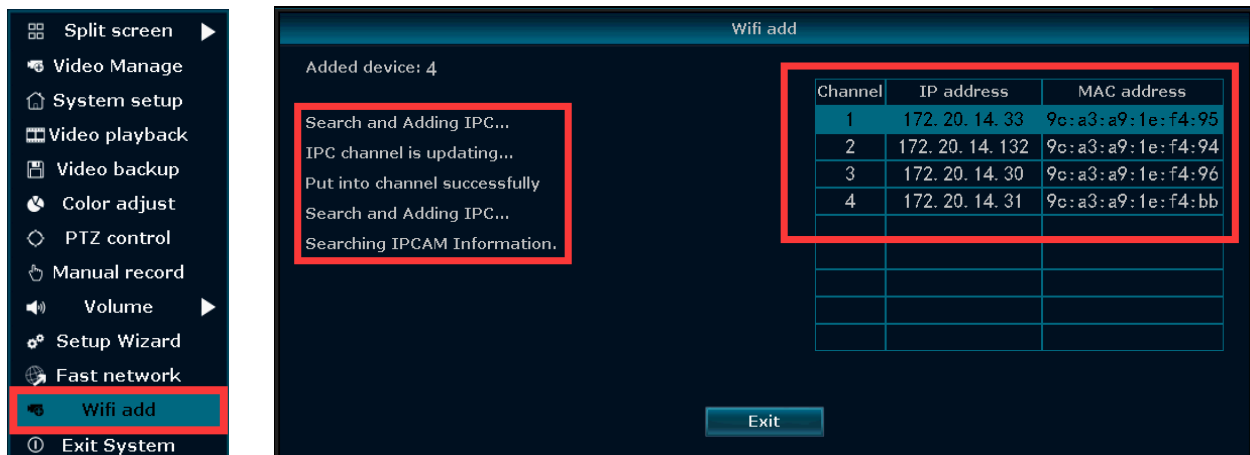
Tips: If the NVR just has one USB port, you should use an extension cable so you can plug in the mouse and your USB flash disk.



Device Management - Adding new camera

If you would like to add additional camera to your cctv system you need to match code the camera, you need to put the camera next to the NVR

1. Please put the camera next to the NVR, and connect the camera to the power supply
2. Right click --go to "Wifi add", as pictured below
3. It will automatically search and add cameras
4. A few seconds later the picture will be displayed on the screen
5. Click "Exit" after all cameras are connected



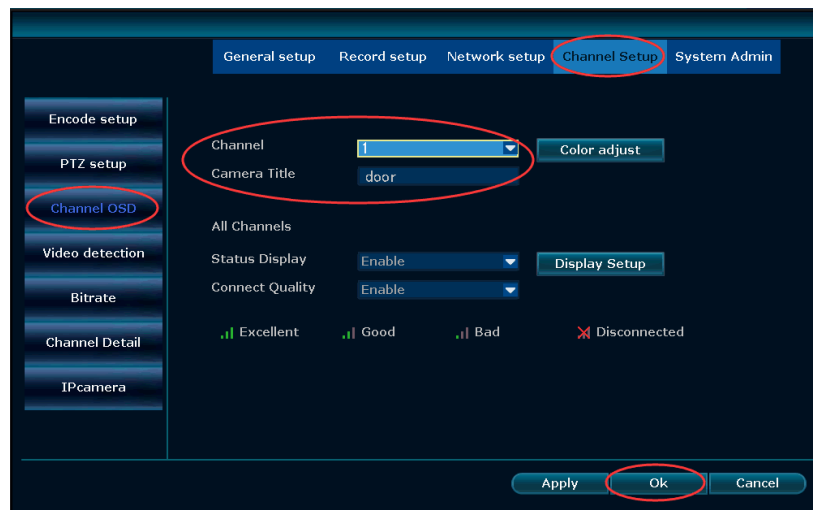
Delete channel

Delete channel is only used when you need a channel for a new camera. In Video Manage, select a channel from below box, click delete. The camera will be deleted from the channel. You can then use 13.1 Match code to add a new camera to the channel.

Name cameras

Right click to show Main Menu→System Setup→Channel Setup→Channel OSD→Camera Title; You can name each camera here.

Tips: The system can handle very long distance. However, obstacles (like walls) can cause a weak signal. Try to avoid obstacles between connected devices if at all possible.



Change camera sequence

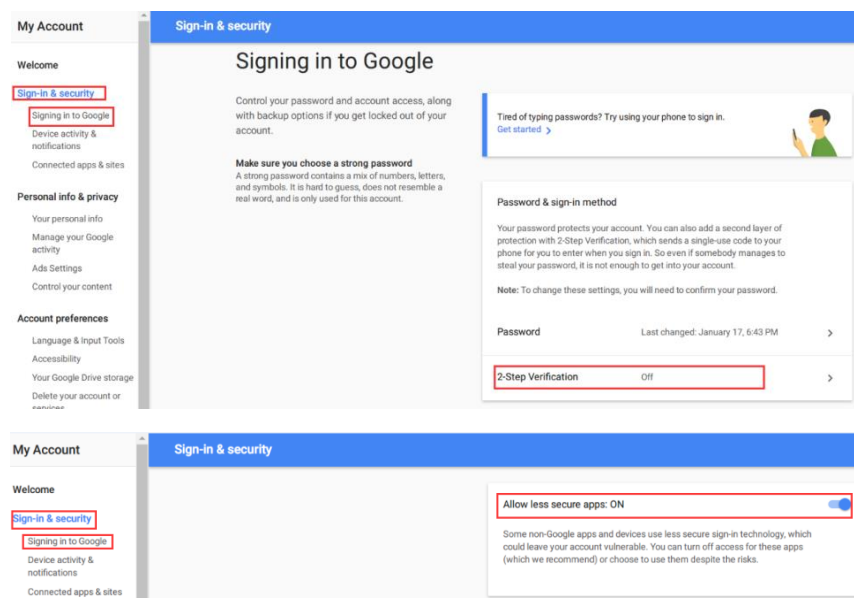
After the cameras are mounted, users may want to change the sequence of cameras to get a better overview of the system. Simply use the UP and DOWN arrow buttons in the Device Manage so you can change the sequence



Email notification

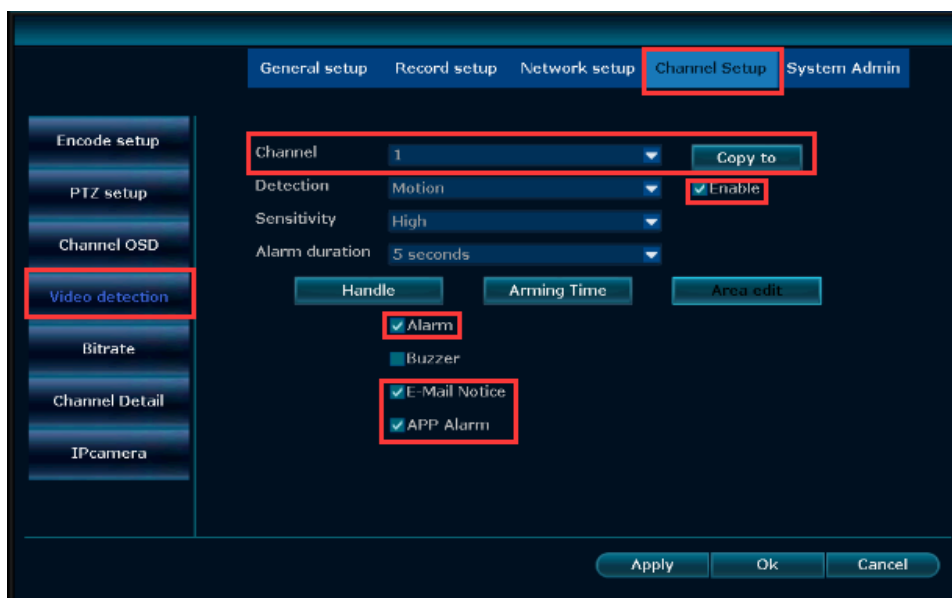
The Cloud ID should be **ONLINE** and the Network Status must say "**Healthy Network**" first. Please prepare a Gmail address and set up the email notification as following steps.

Step1. Login to your Google account on your PC, click "Signing in to Google." Make sure "2-Step Verification" is off and the "Allow less secure apps" is turned on



Step 2. Go to NVR system, right click: **System setup**→**Channel Setup**→**Video detection**. Check **Enable for Motion Detection**→**Open Alarm-mail Notice and App Alarm**→Click **Ok**.

- Arming time---click this button, which you can set the alarm time.
- Area edit--- click this button, which you can modify the motion detection area. (Default motion detection area is the entire area a camera can see)



Step 3. Setup email account

Click right→**System Setting**→**Network Setting**→**Email**. Enable E-mail function and fill in email settings. Click Test until it is successful. If the test failed, please change to another e-mail and try again. Finally, click OK to save all the settings (No matter test success or not, please click Ok to save your settings first).

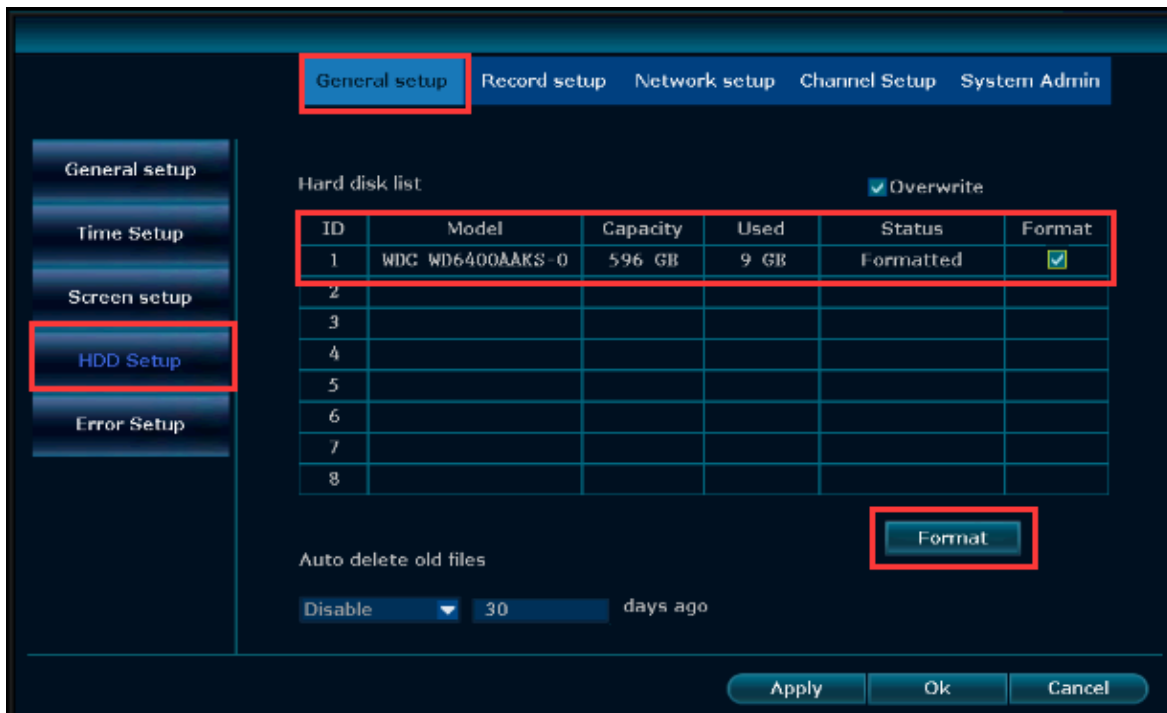
The screenshot shows the 'Network setup' tab selected. The left sidebar has 'E-Mail' circled. The main configuration area is outlined in red. The 'Test' button is circled. At the bottom, the 'Ok' button is circled.

General setup	Record setup	Network setup	Channel Setup	System Admin
Network setup				
DDNS				
PPPoE				
3G				
E-Mail				
Wifi Setup				
E-Mail Function <input checked="" type="checkbox"/> Enable				
SMTP Provider gmail				
SMTP Server smtp.gmail.com				
Port 25				
Encryption Type TLS				
Sender swincctvtest@gmail.com				
Password ***** <input type="checkbox"/> Display				
Sendee 1 swincctvtest@gmail.com <input checked="" type="checkbox"/> Quick Set				
Sendee 2				
Subject DVR Report				
Interval 30 Second				
<input checked="" type="checkbox"/> Health Mail Enable				
Health Mail Interval 30 Minute				
Test Reset All				
Apply Ok Cancel				

SMTP Server	You email smtp server. For example: smtp.gmail.com
Port	25
User Name	Sender e-mail address(Gmail e-mail address) to send alarm
Password	Sender E-mail login password
Encryption Type	TLS
Sender	Sender e-mail address to send alarm
Sendee1	Receiver e-mail address to receive alarm

Formatting SSD or HDD

Right click the mouse, **System setup**→**General setup**→**HDD setup**, then click **Format** and **format HDD**.

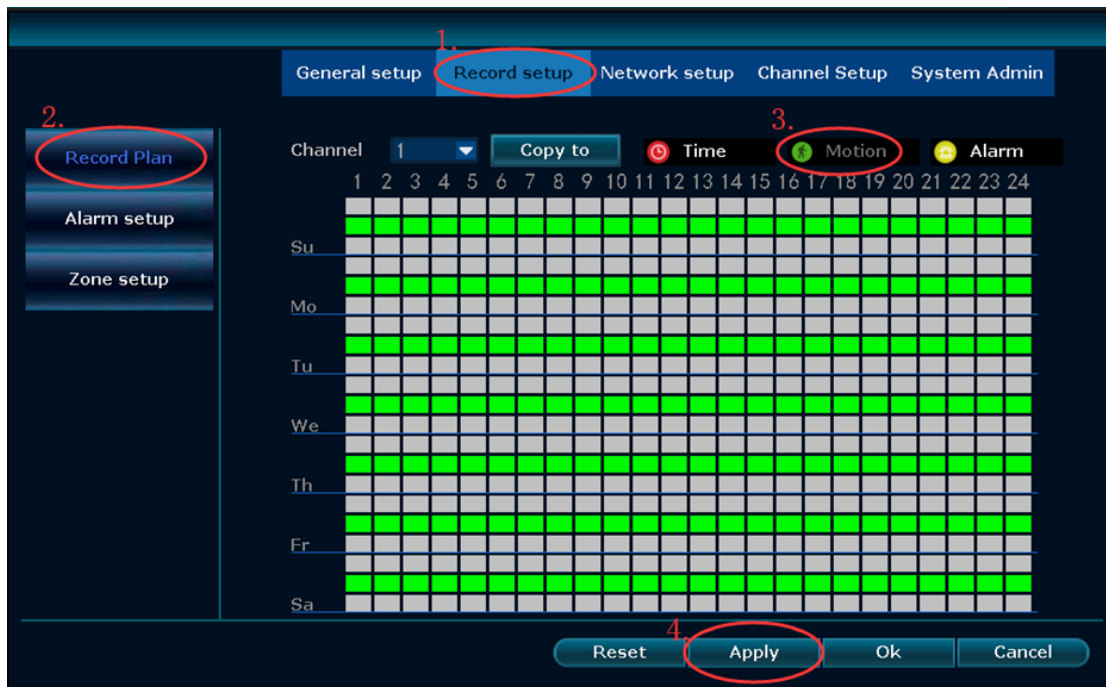


Tips: You also can check if your system had already preinstalled the hard drive as above method

Setting up Motion Detection

Motion Record: Motion Record means to record only when movement is detected.

1. Click right button→**System Setup**→**Record Setup**→**Record Plan**. By unselecting “**Time**” and selecting “**Motion**”, the channel will record only when motion detected.



Go to the NVR system, right click: **System setup**→**Channel Setup**→**Video detection**. Check Enable for Motion Detection

Channel: which camera you want to set Motion Record

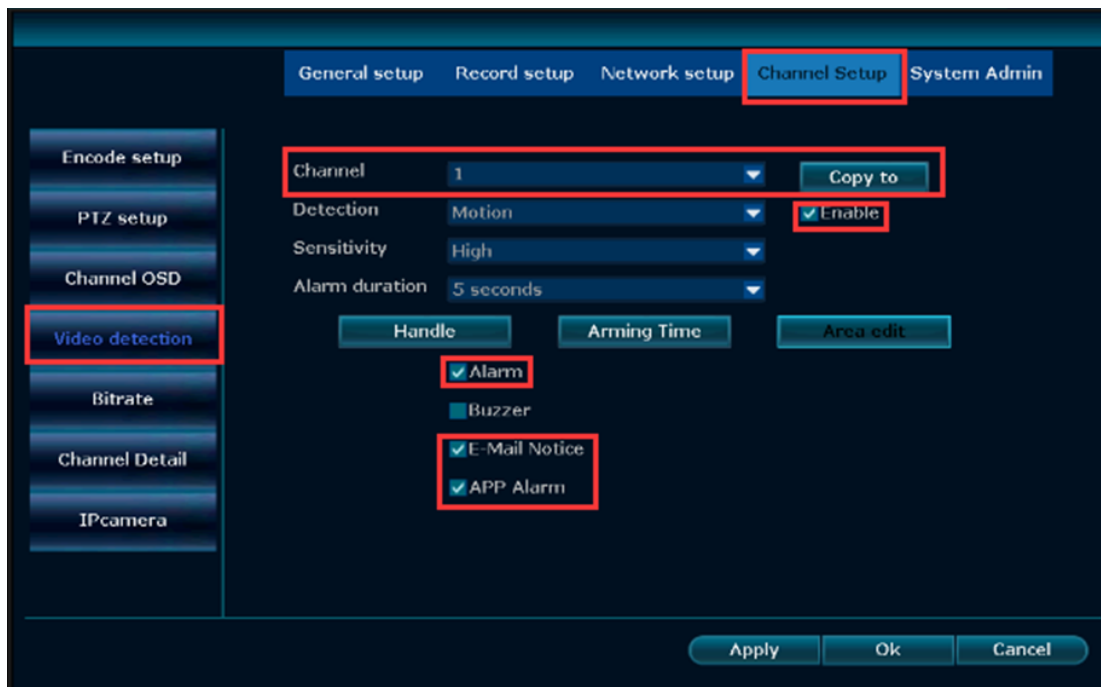
Detection: choose "Motion" and need ticked "Enable"

Sensitivity: Sensitivity adjustment

Alarm duration: The length of the alarm recording

Arming time---click this button, which you can set the alarm time.

Area edit--- click this button, which you can modify the motion detection area. (Default motion detection area is the entire area a camera can see)



If you need return or repair the item, please contact us at 1300 881 773 and simply fill out following information and send an E-mail to sales@elinz.com.au

Purchase Date: _____ Order Number/ID: _____

Item ID: _____ Product name: _____

Buyer name: _____ TEL: _____

Buyer E-mail: _____

Description Faulty nature of the product:

For any inquires, issue or comments concerning our products, please send Us an email to the address below and we will respond as soon as possible.

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