

Note: Please confirm the kit you purchased is HDD pre-installed, if not, there is no way to store

Installing a hard drive (if your system has pre-installed a hard drive, please go to Step 6 directly)

Content

is a must to have cameras show up on the monitor before installing them in their final

2. To prevent your system from being hacked, please set up security password for the system .

3. Pre-test before installing: simply power on the kit and see if cameras and NVR work well. It

- 4. Contents/Reference pictures in the manual might be different from the object due to hardware or software upgrading. **Safety Caution**
- 1. NVR be away from water or liquid container on it. 2. Utilize the product in cool places.

everything back up for proper use.

- 4. NVR operating temperature: $14^{\circ}F$ ~131 $^{\circ}F$; camera working temperature: $-4^{\circ}F$ ~140 $^{\circ}F$. 6. Please utilize the product under the law.
- **Applications**

Please make sure the kit you purchased is HDD pre-installed or not.

3. Use the specific power supplies in the package. (bigger for NVR, smaller for cameras)

1. The NVR needs a monitor with VGA port/HD output to work with it. (except for the model with built-in monitor)

4pcs 1080P HD IP wireless camera

3. Keep the NVR online by connecting it to the router would allow the user to have remote

- viewing via phone/tablet, etc.
- Packing list 4 channel WiFi NVR system 8 channel WiFi NVR system

8pcs 1080P HD IP wireless camera

1pcs12V/2A power supply (for NVR)

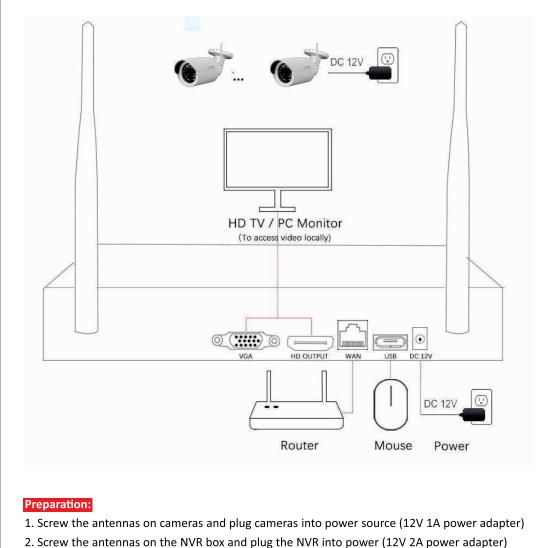
8pcs 12V/1A power supply (for camera)

1pcs 8ch NVR

2. The system cannot store video without a hard drive, only 3.5" SATA hard drive suit for the NVR.

1pcs 4ch NVR 1pcs12V/2A power supply (for NVR) 4pcs 12V/1A power supply (for camera)

1pcs short Cat5 network jumper cable	1pcs Cat5 network jumper cable
User Guide, Screws bag(for HDD), Mouse	User Guide, Screws bag(for HDD), Mouse
Connect the security system	



3. Connect the NVR to a standalone monitor via its HD output/VGA port, and power on them.

Download the App

(Monitor is not necessary for the system with built-in screen; laptop cannot be used as a monitor; cables for HD output and VGA port are not included in the kit) 4. Within minutes, you should see cameras video on screen. 5. Plug the mouse into USB port on the rear panel of NVR and start operating.

in App store or Google Play.

Cloud ID

Cancel

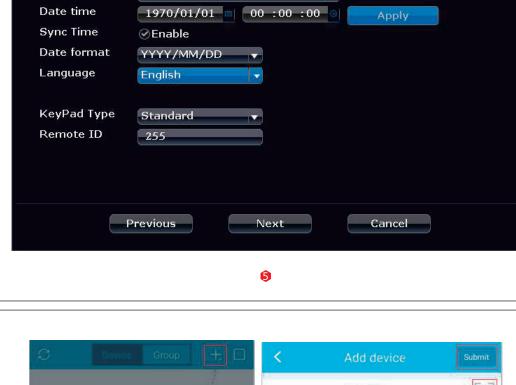
Scan the QR-Code below to download or search "Esee Cloud"

Setup Wizard Choose phone client:

General Setup Setup system time zone, date time, choose your familiar language.

Time Zone

+08:00

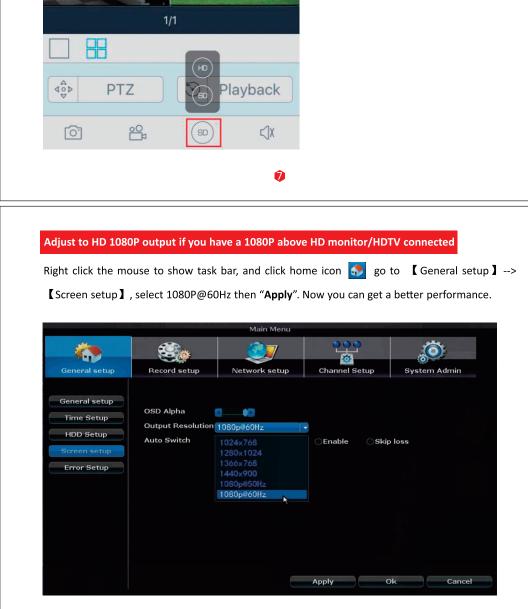


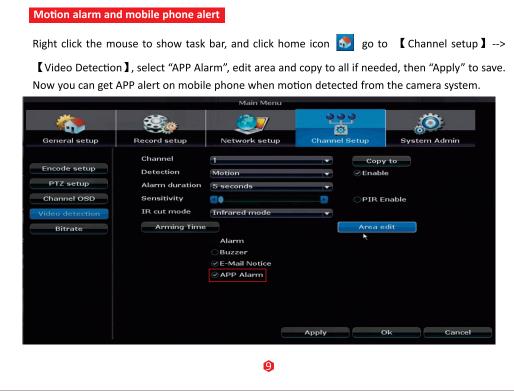
Enable Boot Wizard

Next

General setup

Cloud ID admin User Name Password Add a video recorder 11 62 KB/s



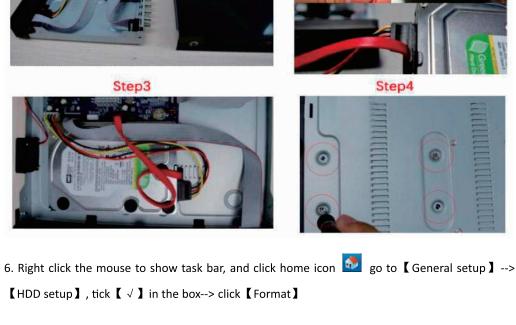


Hard drive installation

- 1. Turn off the NVR, unscrew it and remove the cover. 2. Plug the SATA and data cables into the corresponding ports on HDD. 3. Place the HDD. (mind the cables and don't twine)
- 4. Hold the hard drive and turn the NVR over, position the screw holes on the HDD to the holes on NVR, screw and fix the HDD.

video record. (Please see **Applications** on previous page)

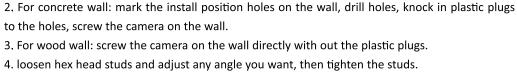
- 5. put back the cover and tighten the screws.



Install cameras on the wall

1. Loosen a bit the five hex head studs on the bracket via "L" Allen wrench, for easy installation.

After the NVR powered on, the Setup Wizard will pup up. (or click the task bar icon 🥵)



Local init setup via following the Setup Wizard

System login Login System

Username Password Cancel User Name: default "admin" Password: default "" (leave it blank, do not input anything)

When getting into this page , the NVR will check the network and show status automatically. If something error detected, please check your network connection and click "Auto Config" diagnose again.

Auto Config

1769174893 (ONLINE)

192. 168. 1. 160

Healthy Network

Fast network

Manual Config

Previous

Network setup

○ Cloud(P2P)

Net Diagnose Network Status

Mobile APP Access

IP address

DON'T want to register). 3. login in and tap "+" add a video recorder. 4. Scan QR code of the Cloud ID of your NVR to add a new device. 5. type in your password and tap "Submit" to save and start live. (default no password).

2. Register a new account for the first time use. (you may tap "Local" to enter directly if you

Please input mailbox

Status Format

Format

1. Tap the APP icon "Esee Cloud" Lto run the mobile APP.

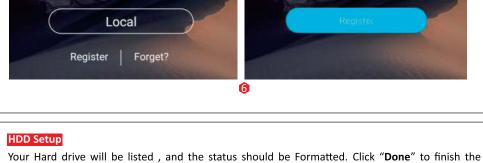
- Note: if you have updated the password, please type in the updated one here.
- Please enter 6~20

Model

ST3250310AS

Hard disk list

5



cables connected tightly. Then select Format checkbox and click "Format" button.

setup. If HDD not listed, check the box and make sure HDD installed or not and double check the

HDD Setup

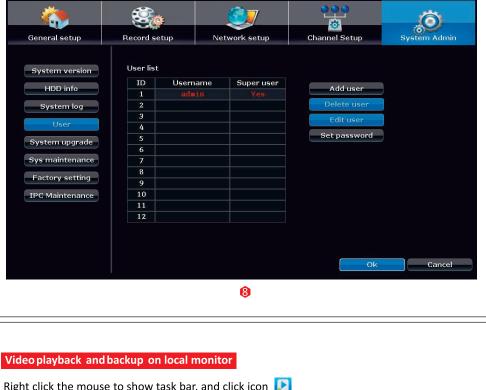
Capacity

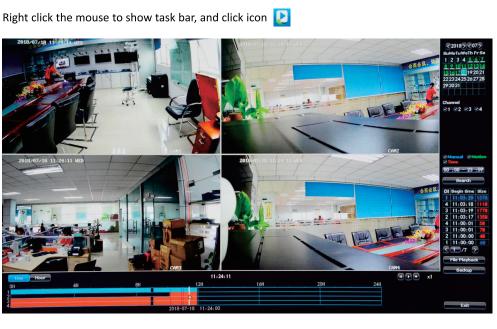
232 GB

Used

113 GB

Noted: To prevent your system from being hacked, please set up password for your system for the first time: Right click the mouse to show task bar, and click home icon 😥 go to 【SystemAdmin】--> 【User】--> 【Set password】





Remote access to your security system via WEB browser. Please visit "http://www.e-seenet.com" if you want PC web access.

To backup video, plug in the USB flash drive to NVR and choose the files then click Backup.

Cloud ID: Username: Password: Save the loging device Login
