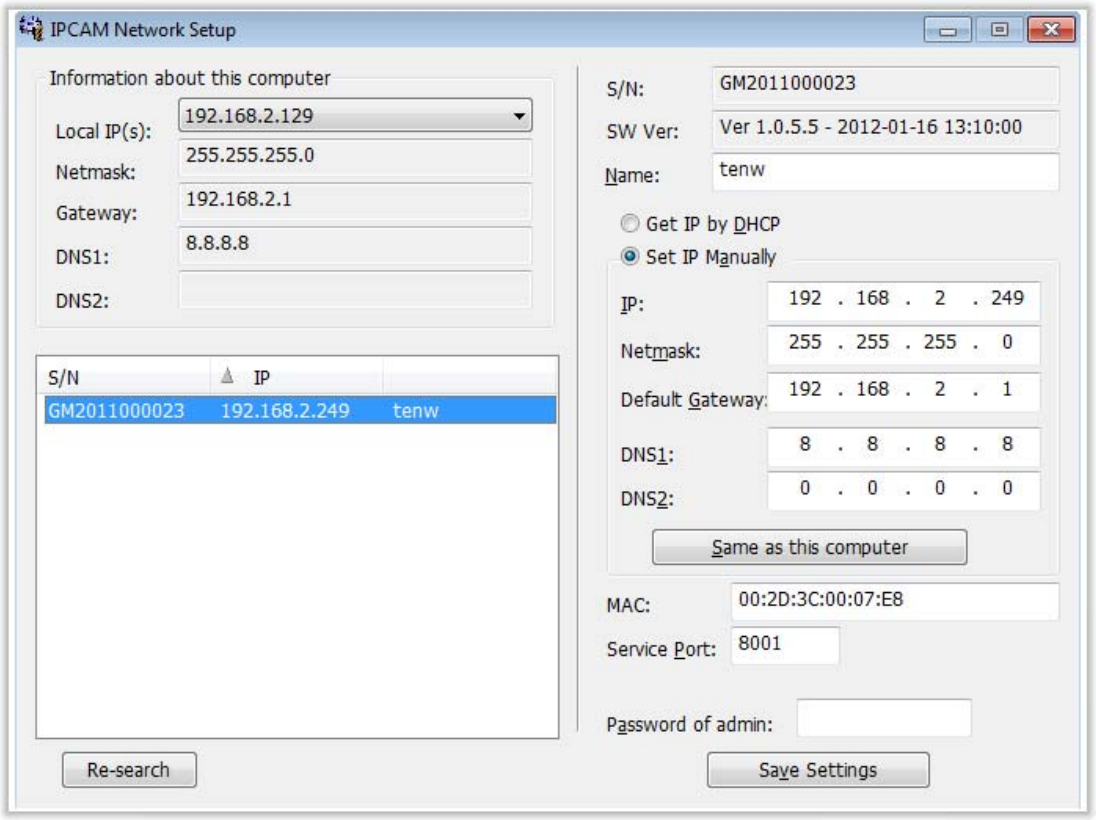
USER MANUAL

Manual Book for H264.P2P

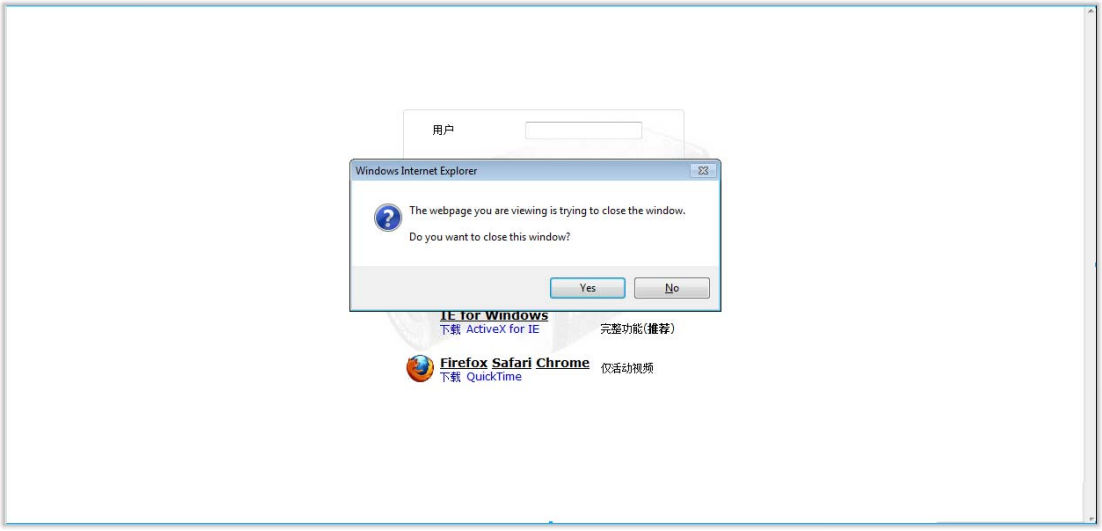
1. Download the search tool and install SETUP.EXE from CD
2. After installation, then restart your computer. After restarts you will find an Icon for "Iproboot3 Search.exe" on your desktop. Double click to open the application.

3. Click the "H264 Finder" software. Option Two:
   a. Please make sure the subnet matches between your computer and the IP Camera .
   b. If subnet does not match, please click "Set IP manually" to modify or "Get IP by DHCP"

Automatically

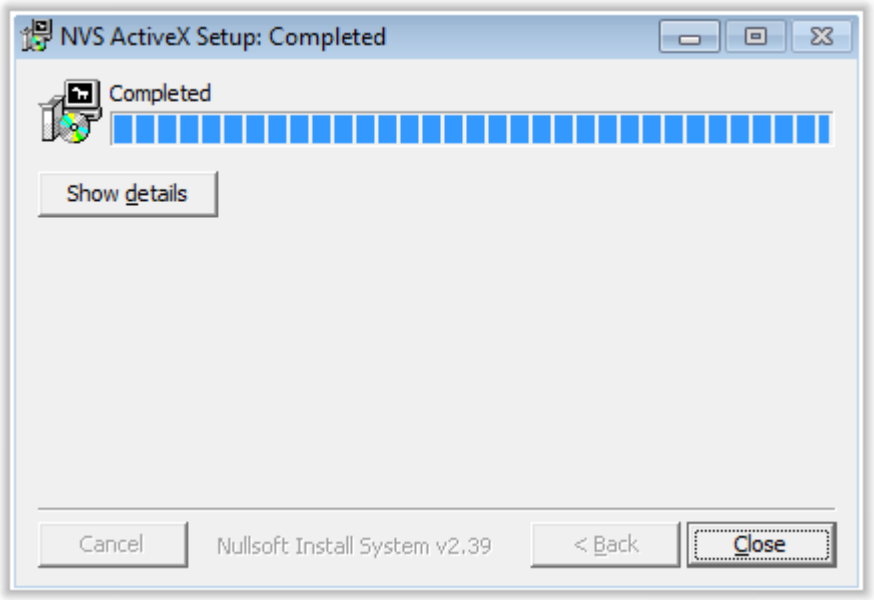


4. Please install Active X the first time you use this application; it is safe. Please click "Active X for IE" and install it.

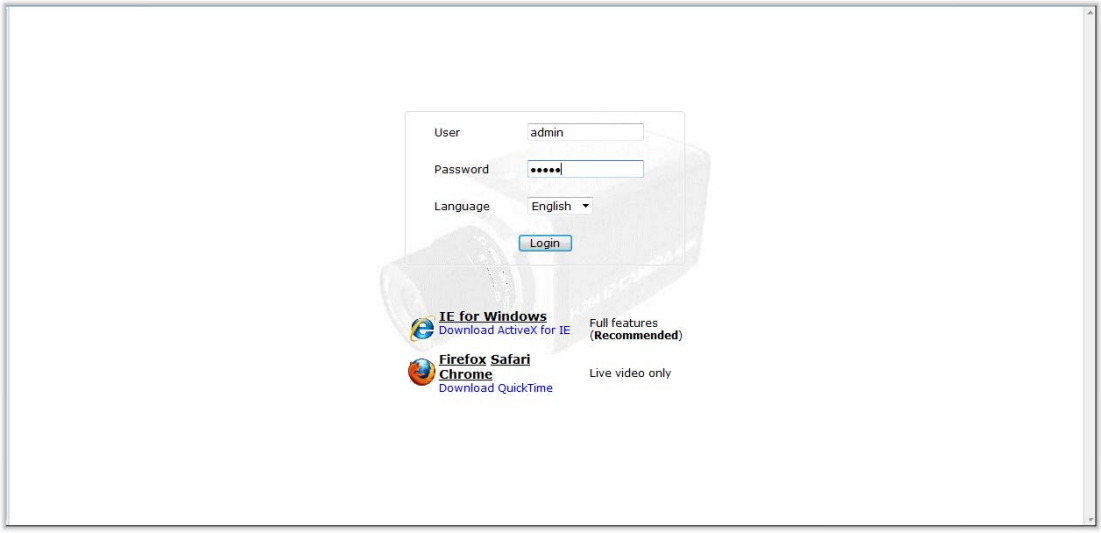

用户
Windows Internet Explorer
The webpage you are viewing is trying to close the window.
Do you want to close this window?
Yes
No
IE for Windows
下载 ActiveX for IE
完整功能(推荐)
Firefox Safari Chrome
下载 QuickTime
仅活动视频


新建安全下载
正在对文件进行云安全检测...
从: http://192.168.2.123:8003/Nvx.exe
下载到: C:\Users\tenvis1\Desktop\
浏览
名称: Nvx.exe
类型: Application, 549 KB
C盘剩余空间:29.1 GB
高级选项
用迅雷下载
直接打开(O)
下载(S)
取消
IE for Windows
下载 ActiveX for IE
有新的控件，请下载后关闭浏览器再安装
完整功能(推荐)
Firefox Safari Chrome
下载 QuickTime
仅活动视频

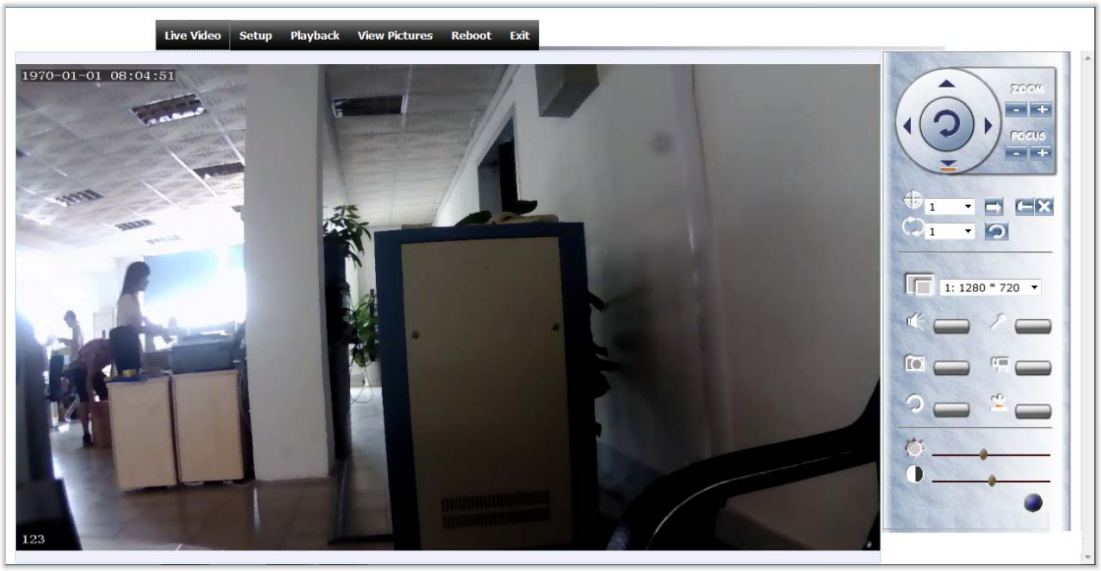

Nvx.exe



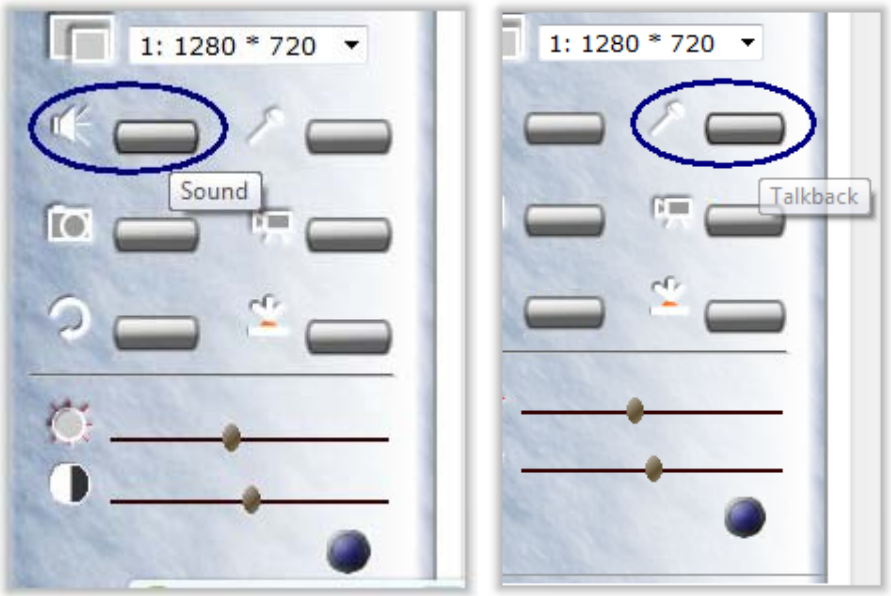
5. Please enter the default user: " admin" and password: "admin" to log in to the software.



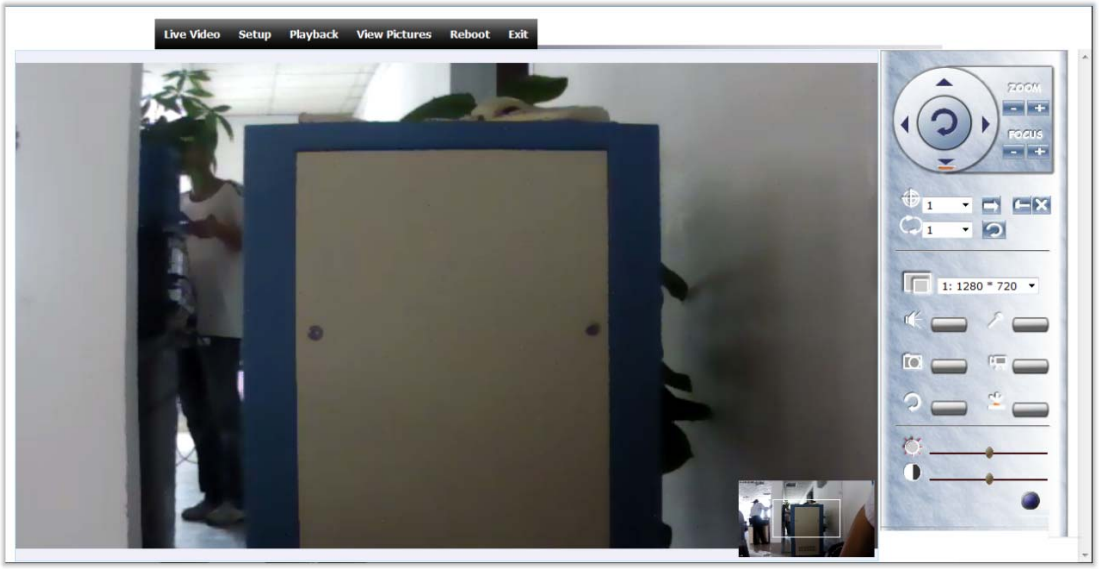
6. You will see a very clear video image. Above the video image you will see the "Live Video", "Setup", "Playback", "View picture", "Reboot" and "Exit" buttons.



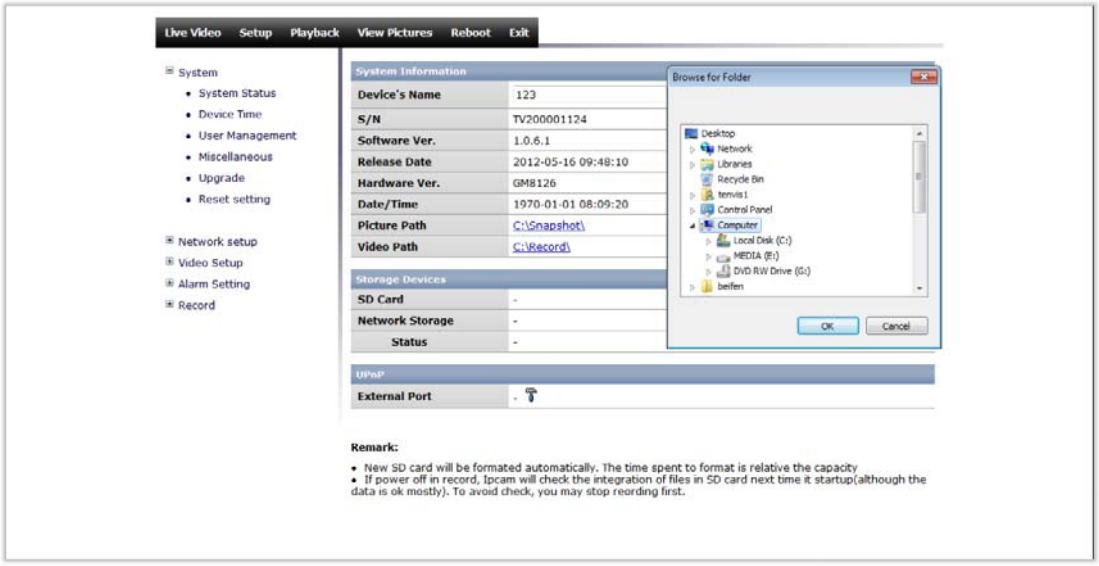
7. The first button is for "Two Way Audio", the second button is for "Snapshot Picture" the third buttons is for “Video Record” and at the bottom are the controls for "Brightness" and "Contrast".



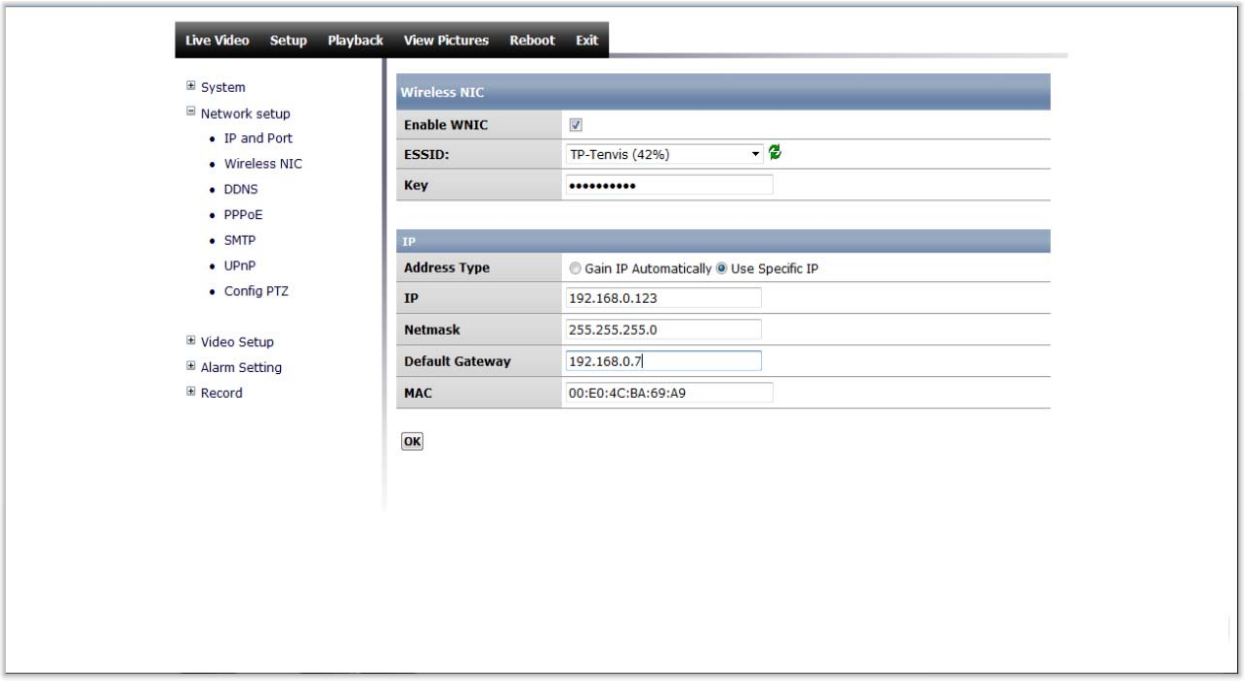
8. H264 series can support 5X digital Zoom function by using the scrolling wheel on the mouse.



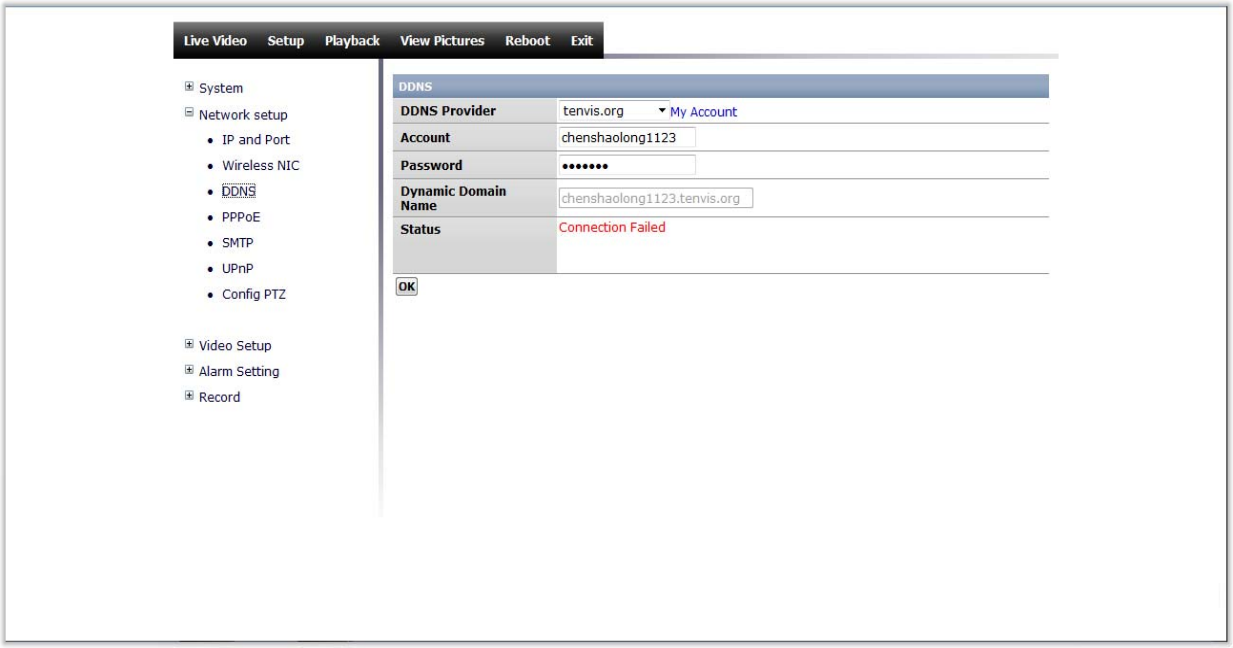
9. In the system settings, you can save picture and video to both the SD card and local PC.



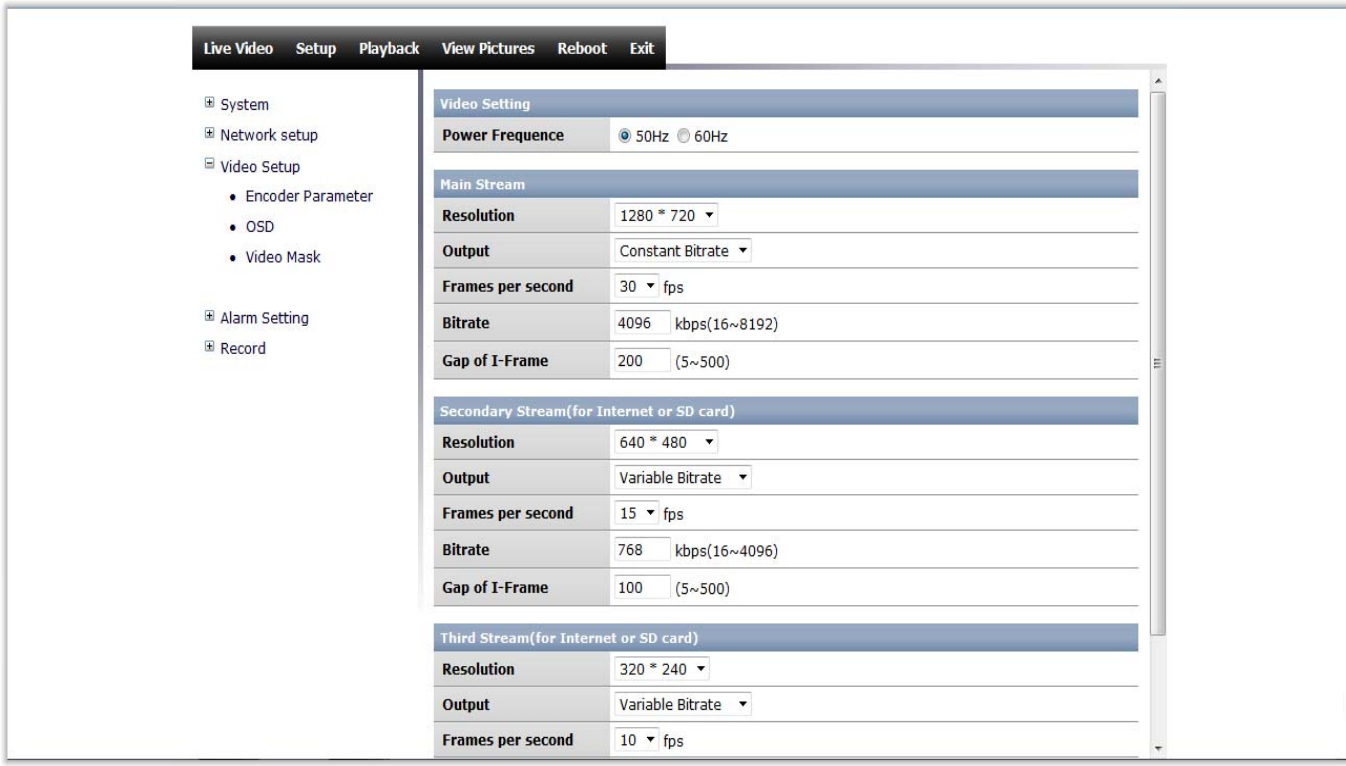
10. In Wireless LAN Settings, You can click "Gain IP automatically" or "Use special IP"



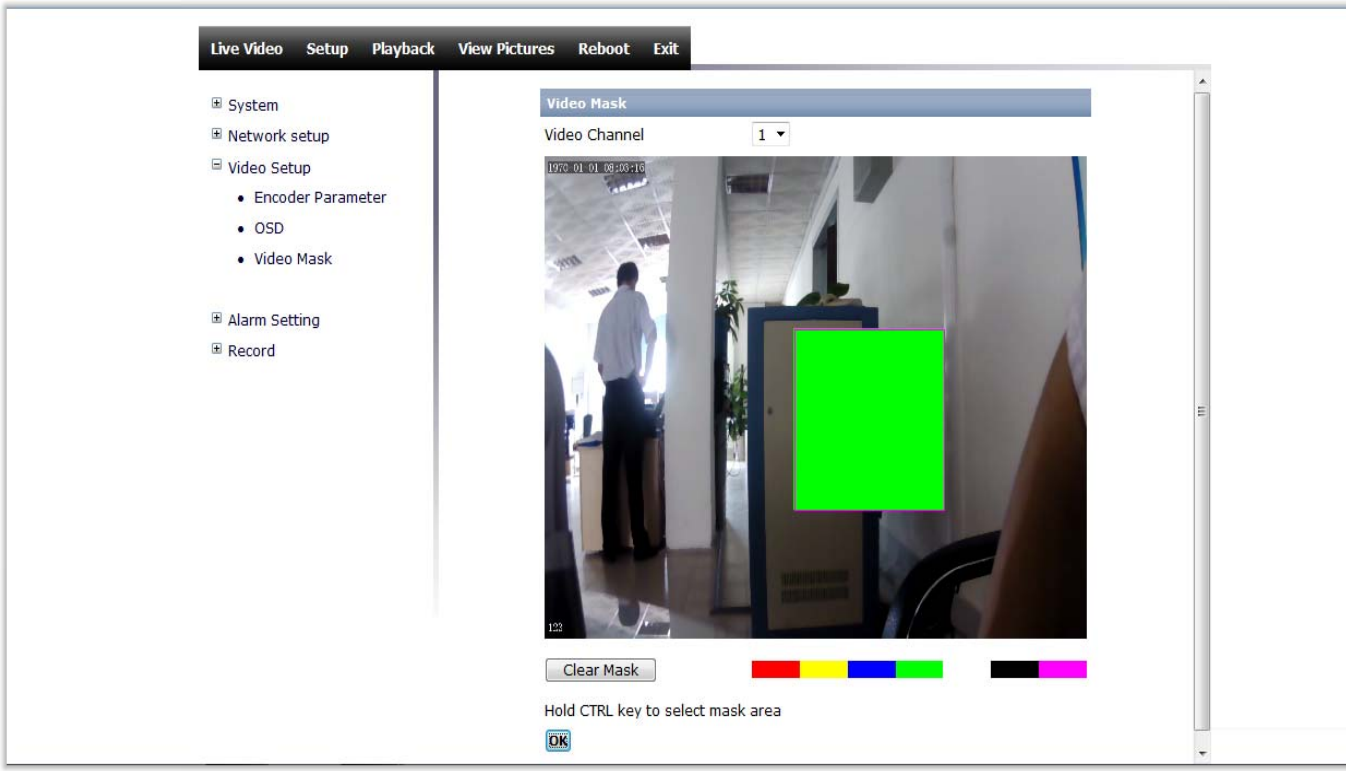
11. In the DDNS Function, you have the option of three different DDNS providers.



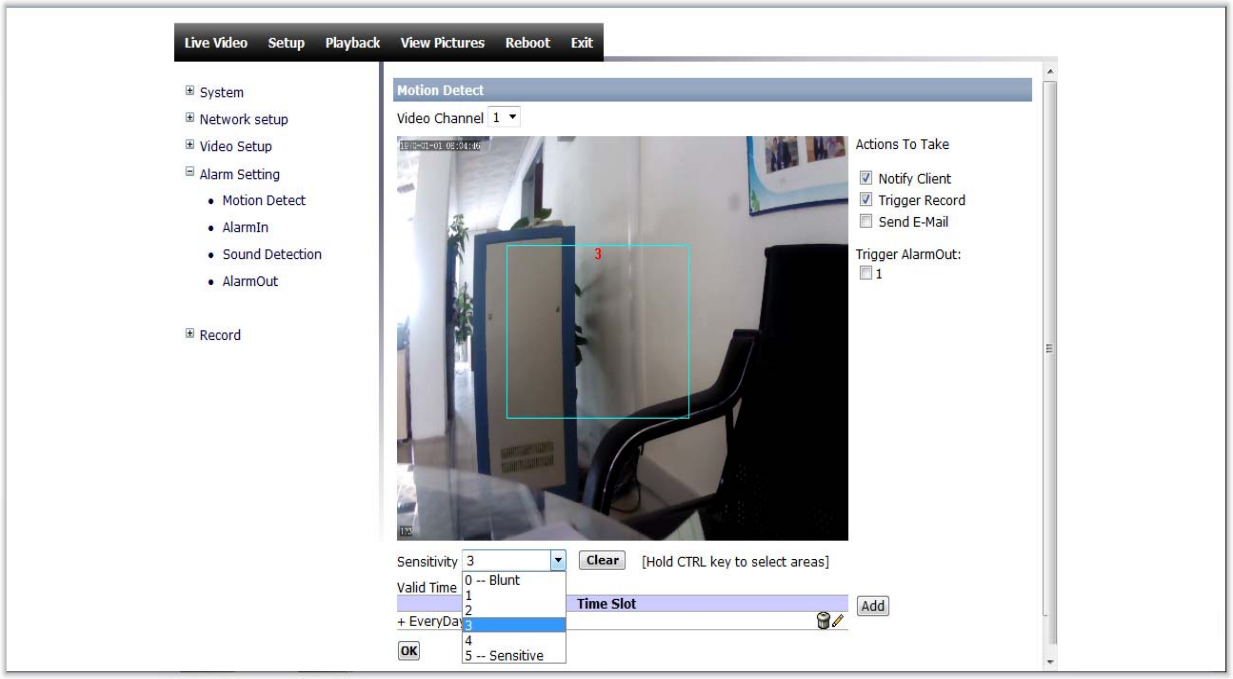
12. You have the option to adjust the frame rate and resolution according your network bandwidth.



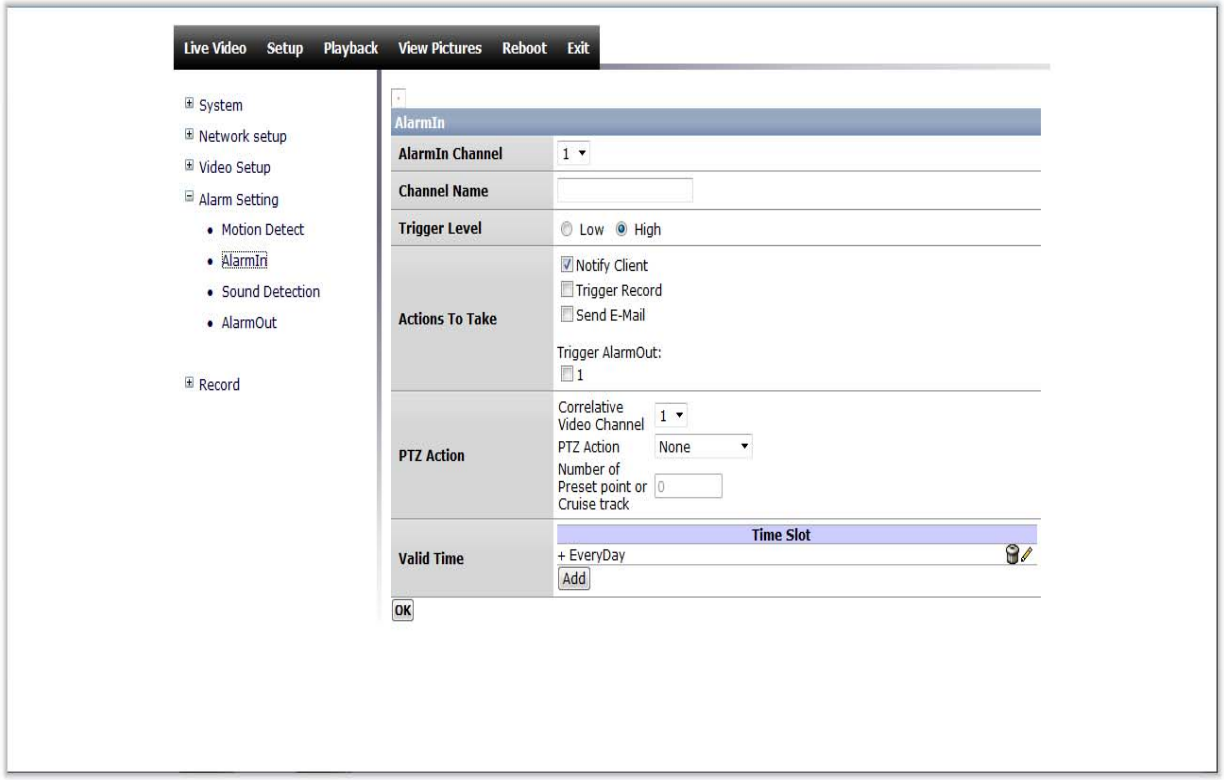
13. Click the "Video Masker" function and hold down the CTRL key while you use the mouse to select mask area.

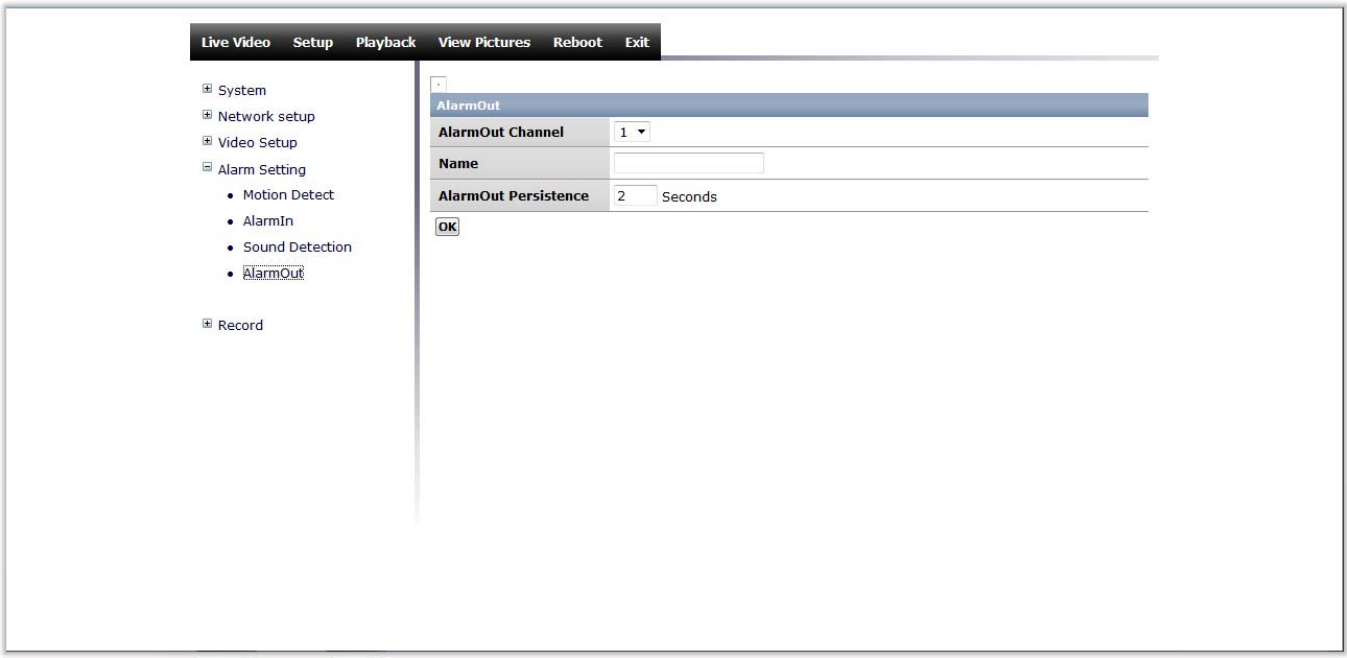


14. Click on "Alarm Setting" and choose motion detection function. You can also adjust the sensitivity.

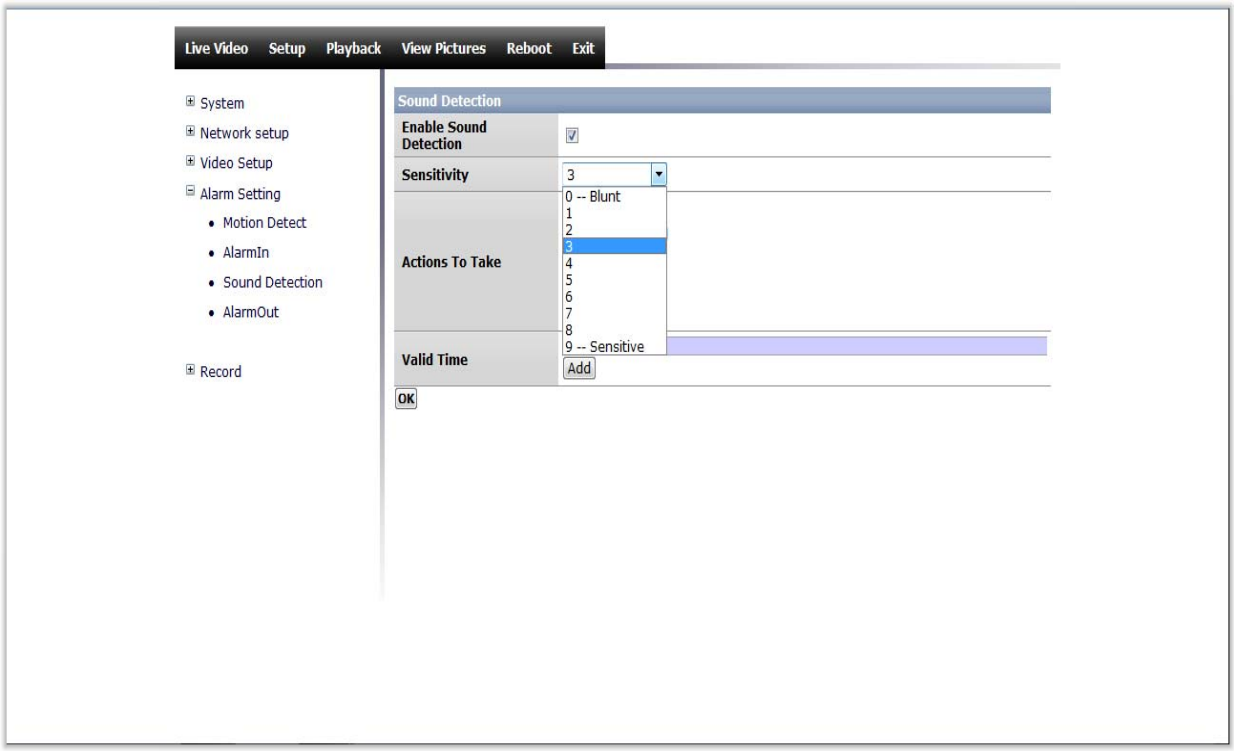


14. Click on "AlarmIn" and follow the instructions below:





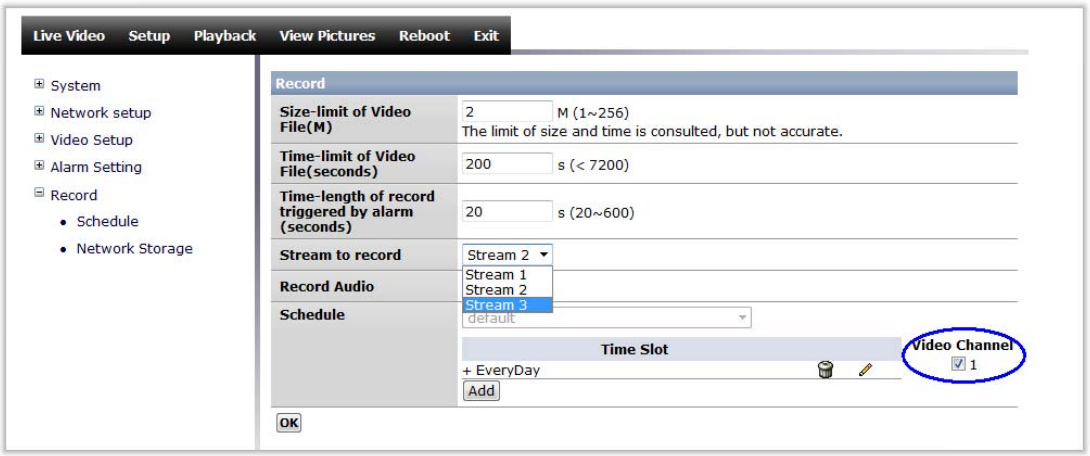
15. For example: "Sound Detection"



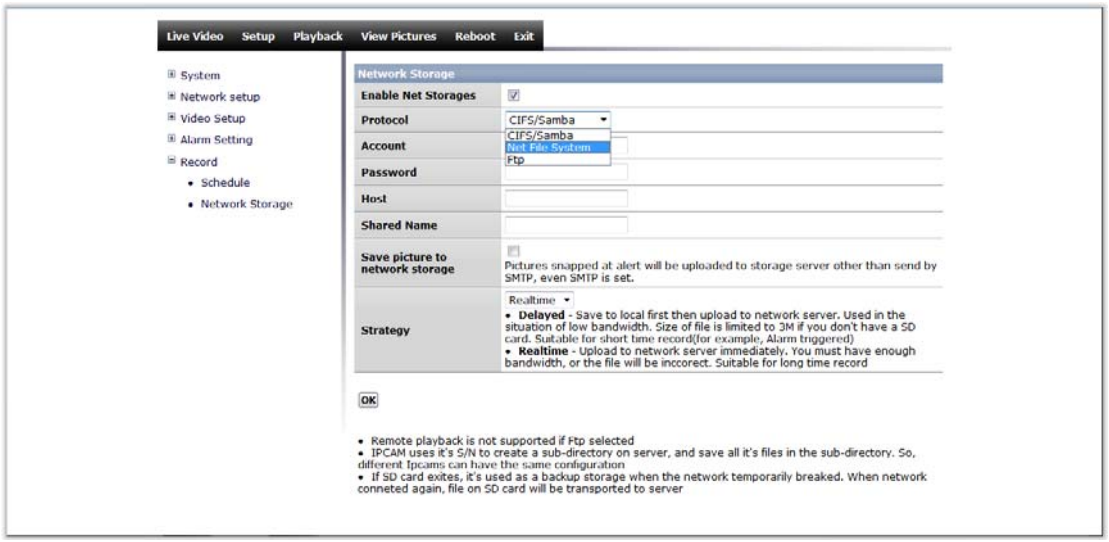
16. Click on "Record" function and save the video to SD card or Network Storage.

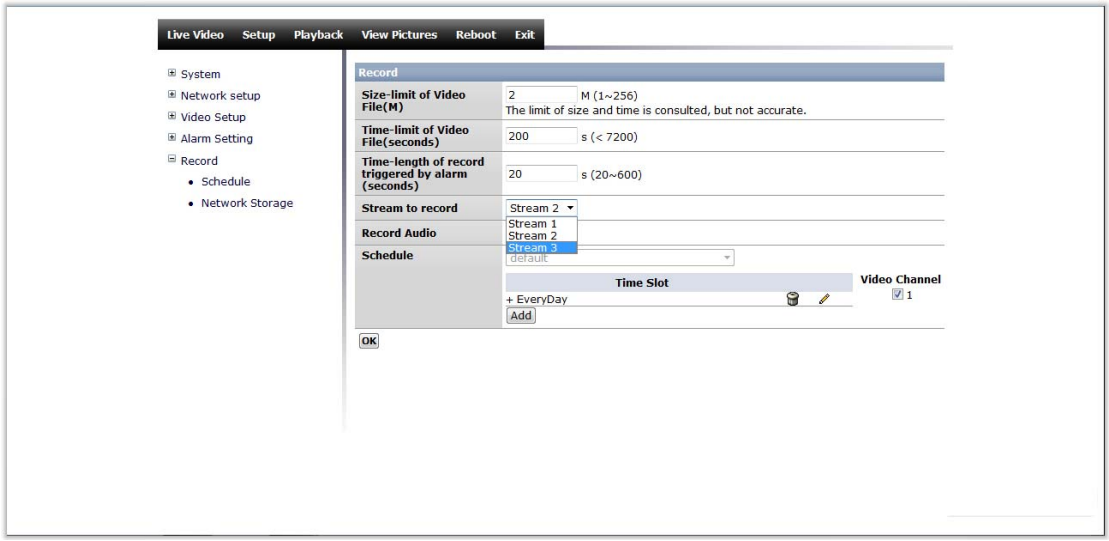
17.1 You can choose from different stream options when recording.

17.2 If sending video to SD Card, please select "Video Channel".



18. Network Storage function supports three protocols: CIFS/Sambal.Net, File System and FTP.

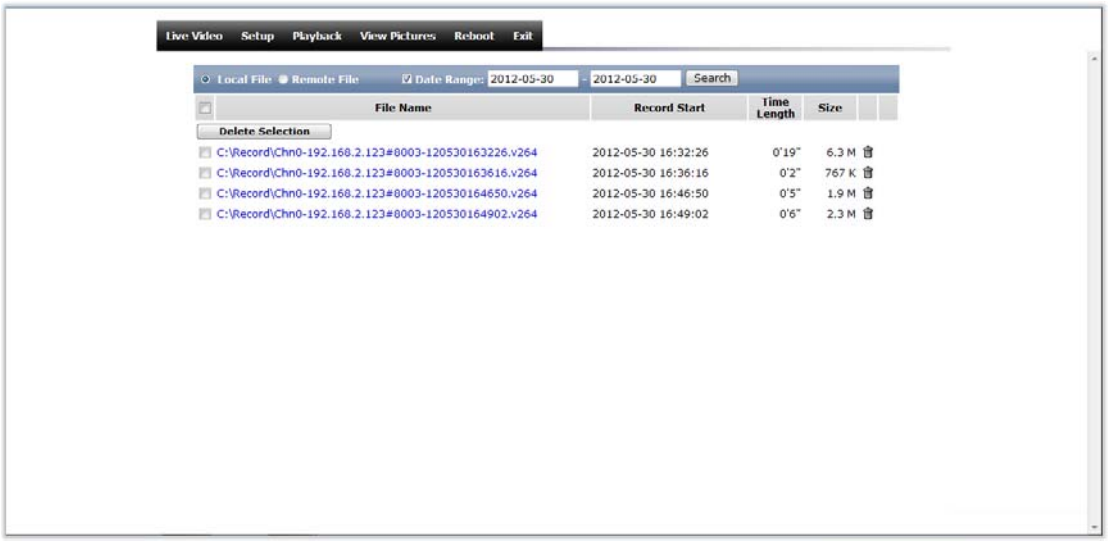


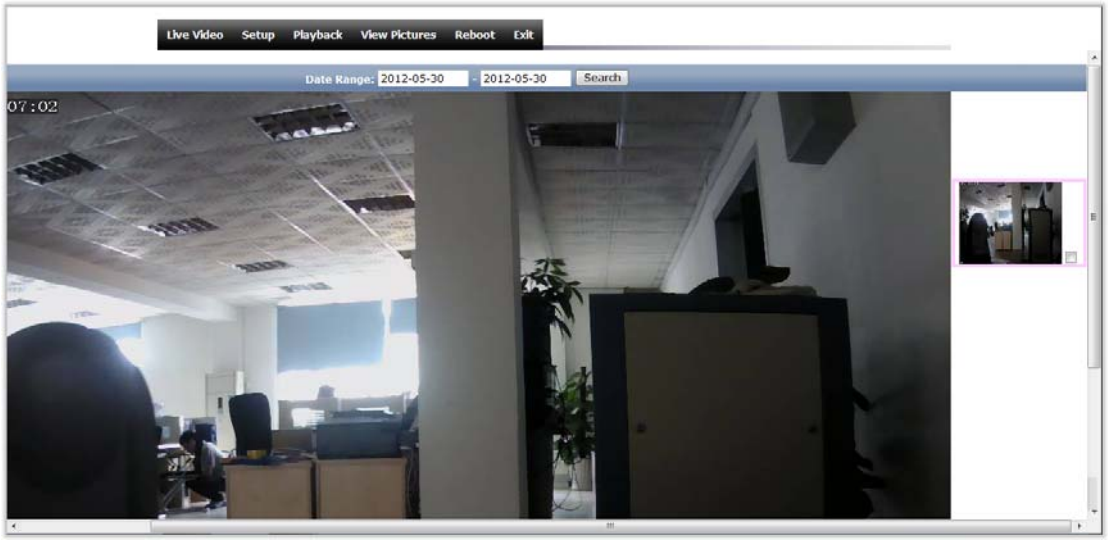


19. Click the "Playback" button and select the video that you would like to view.

Click "View picture" button to select the image that you would like to view (on

the topside of interface)





20. The main settings are completed. To view live video please click "Live Video", otherwise click the "Exit" button.

RF Exposure Caution:

1. To comply with FCC RF exposure compliance requirements, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons.

2. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

FCC Statement

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation. Note: The manufacturer is not responsible for ANY interference, for example RADIO or TV interference, caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
Reorient or relocate the receiving antenna.Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.Consult the dealer or an experienced radio/TV technician for help.