I. Login Screen

a、 You can choose IE、Firefox or other mobile devices to view the video：

b、 For IE browser, please download and install the Active X, after that, you can view the video.

c、 Language selection （when choose "Auto", it will automatically be compatible with your computer language）：
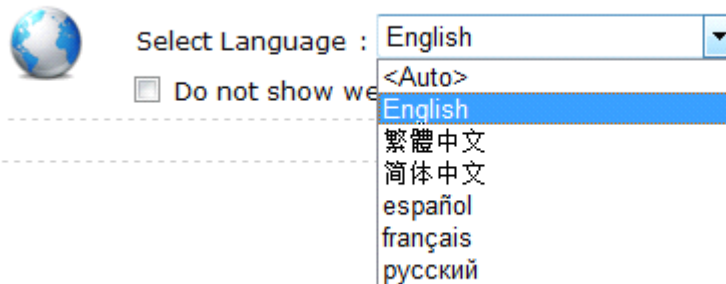
II. Live Video

a. Click the button :"Home" button at left, we can back to previous interface.。
b. At right, there are multi-live setting, pan/tilt, image setting, two-way audio, video record, snapshot button.

1. Multiple Channels Selection

a、 Please add your devices based on the quantity you have before selecting multi-live devices, red arrow area is for different cameras you have.
b、 Red arrow directing area is for 1,4,9 windows.
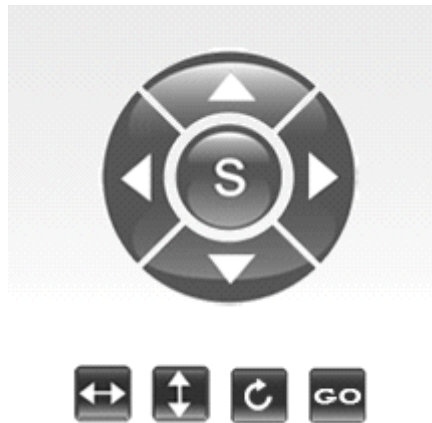c、 Select the related camera, you could make snapshots, recording or settings.

2. PTZ and Preset Position.

a. Up,down, left & right arrow is for controlling the pan/tilt, double arrows and ring arrow is used for cruising.
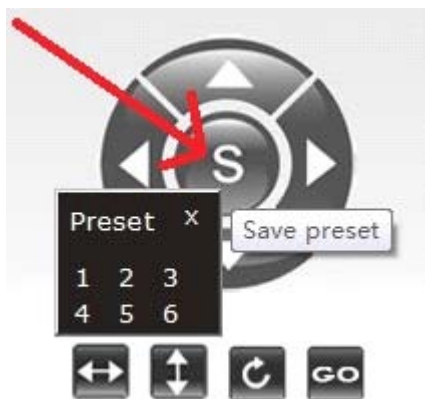
b. S stands for preset position, click it then you will see the preset position settings, the number stands for current position.,

c、 Click GO and will appear the choice of preset position, you can choose the position you'd like.
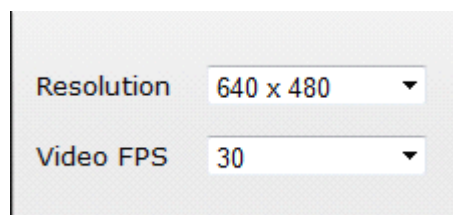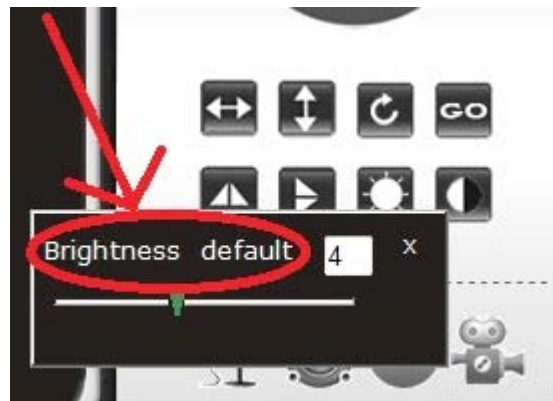
3. Resolution Selection：

a. Resolution ratio ,3 choices, they are   640×480、320×240、160×120
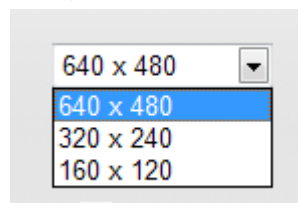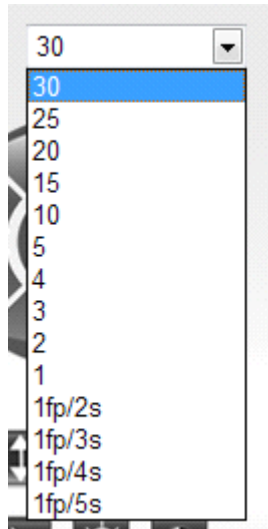
b. Frame rate have 30、25、20,total 3 modes you could choose.。

4. Graphic Adjustment

You could choose flip vertical, flip horizontal, brightness adjusting and contrast. You could rest with clicking the default.
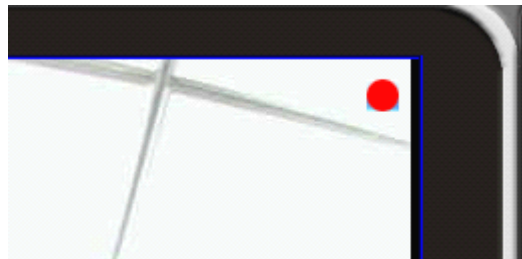
5. Record, Snapshot, and Two-way Audio

a、 You could click related button to get such function upside.

b、 After you make the snapshots, please click save button the red arrow direct. Then select the storage area on your computer.

c、 Click record and then you will see a red point on the right up-side, that means it's recording now.
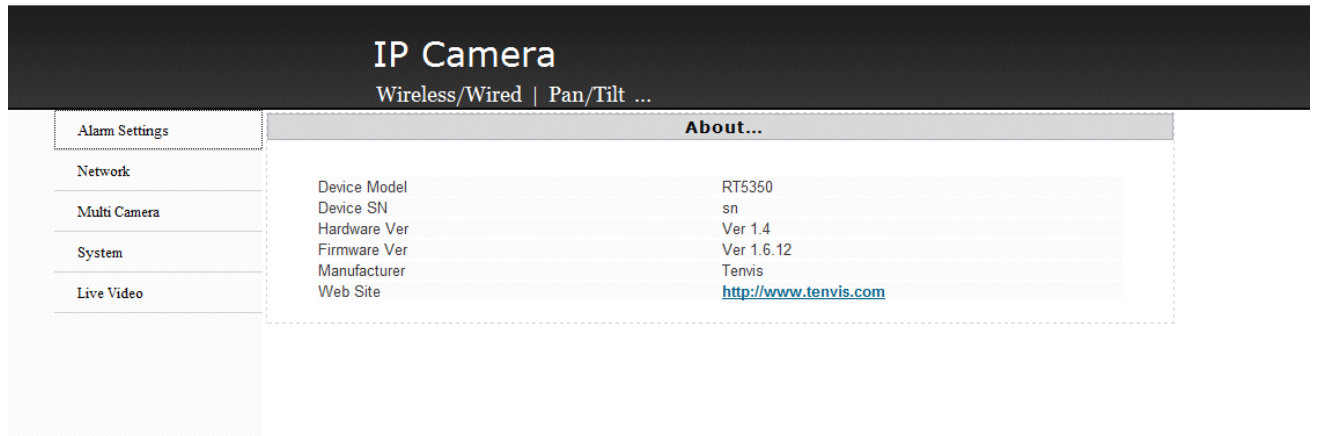
6. Short-cut Buttons

When mouse is using at the windows, there will appear the short-cut buttons, From left to right: Pause/Play；Record；Alarm stop；Wide &narrow screen switching.
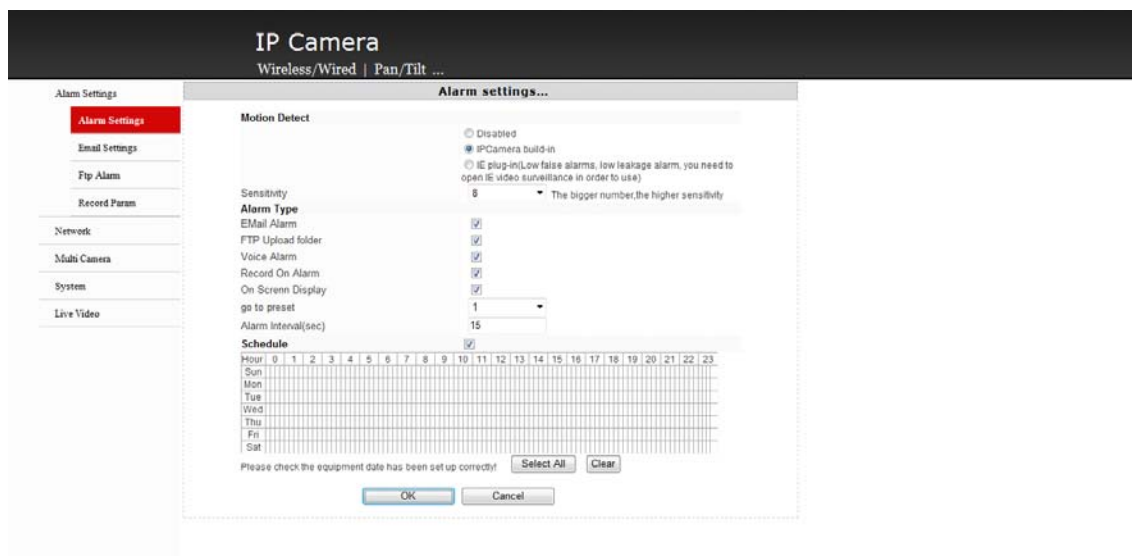
III. Parameter Setting

Click the red arrow directing area, you will see the device information there.

1. Alarm Setting

a、 Set the motion detection and voice alarm, pictures can be sent to mail box or FTP server. Besides, can record video when alarm.

b、 On the menu, we also provide motion detection sensitivity adjustment and preset setting when alarm.

c、 You also could choose daily schedule there.

d、 After finish the setting, please store your settings then could works.

2. E-mail Setting
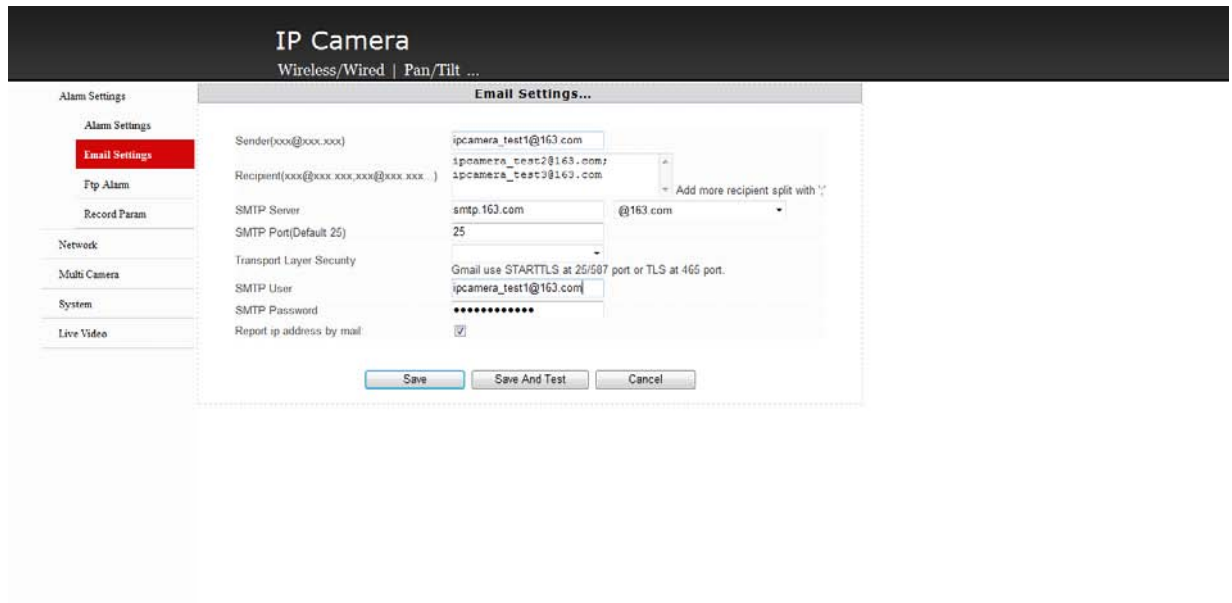
a、 Please enter write sender' and receiver's email in the proper area. Please add ; when have many email addresses there.

b、 SMTP Server is the same as the sender's email SMTP .

c、 SMTP port is 25.

d、 User name and password please use the sender's information there.

e、 After finishing entering, please save it to make the setting work. You could make a test to check whether it works or not.

3. FTP Setting
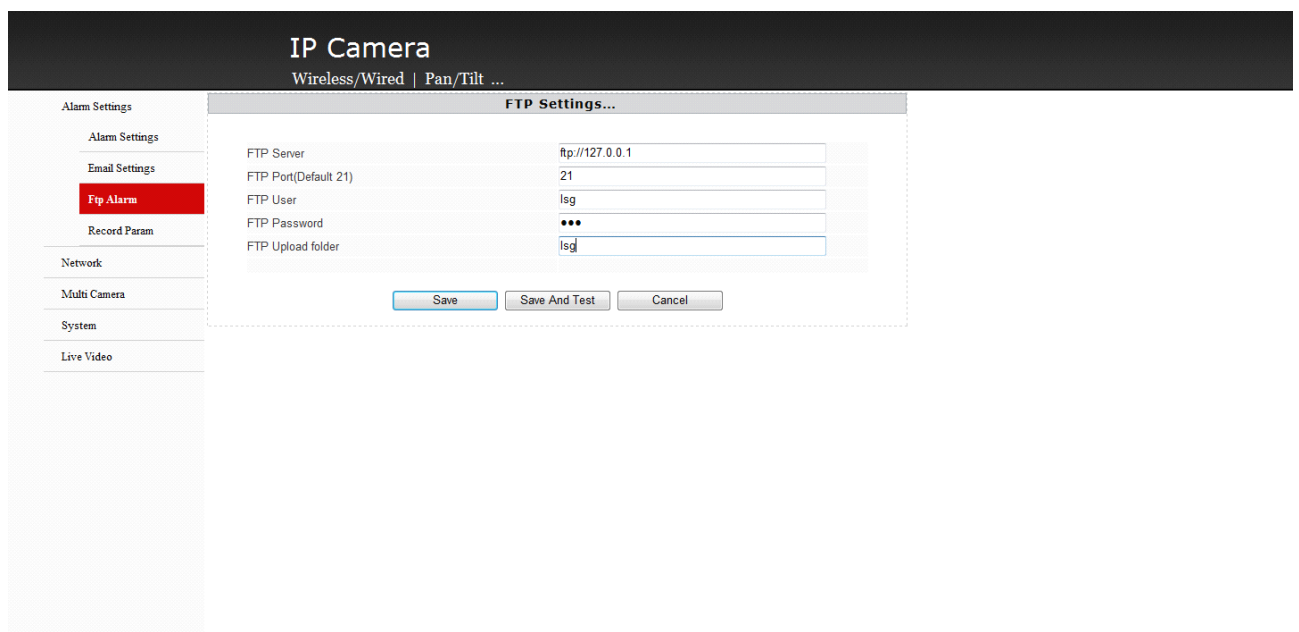
a、 Please enter right sever address for the FTP.在 FTP
b、 FTP port is 21.
c、 User name and password is the same as you use on FTP.
d. Upload the menu and make it as your save menu.
e. After the filling, please save it and then the setting works. You could make a test on it to check if it works.
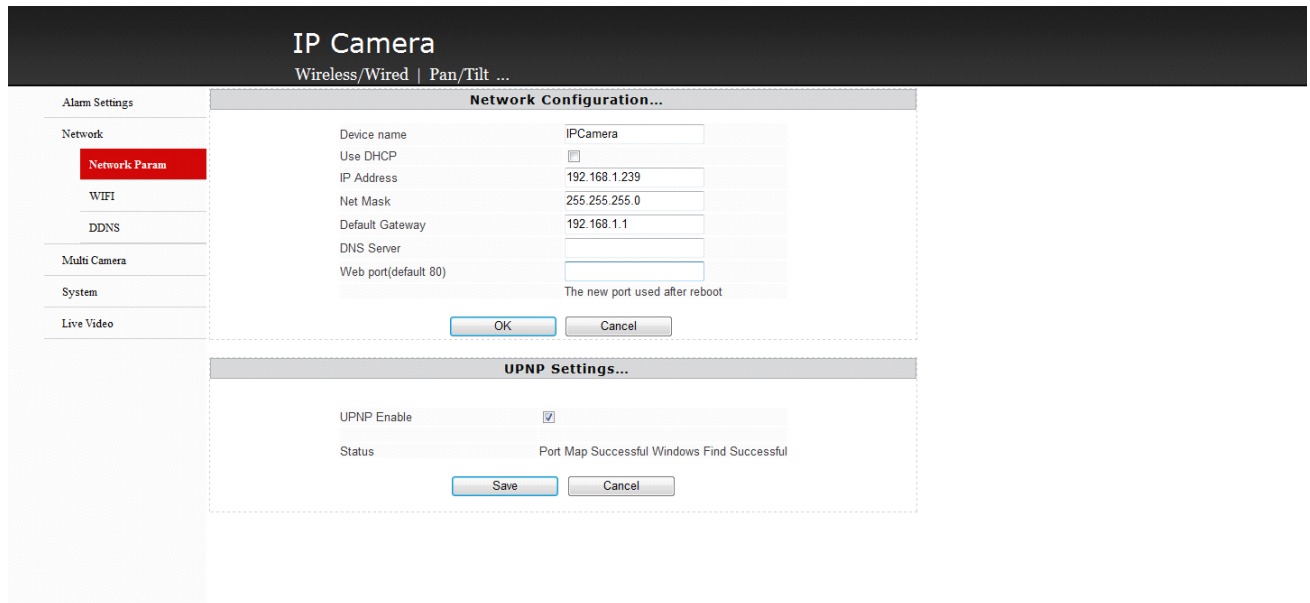
4. Record Parameter

a、 Click the recording and alarm route , you could change the rout there.
b、 Recording quality edit box could change the quality of the video, please save it after the settings.

5. Network Setting

a、 You could change the device name on the name edit box.

b、 If your network support DHCP service, please click dynamic obtaining IP address, the camera will automatic obtaining the IP address.

c、 IP address edit frame shows the current IP address if the device, you could modify it there..

d、 Subnet mask edit box shows the current device subnet mask, you could revise it there.

e、 Default edit box shows the current gateway, you could revise it there

f、 WEB port edit box shows the current device's WEB. you could revise it there WEB

g、 Please circle UPNP, it can make the camera automatically achieve port forwarding to your wireless router, connect your router to achieve internet view. your wireless router also should have UPNP function.

h、 After finishing, please remember to save it to make it effect.

6. WIFI Setting

IP camera supports WIFI

a、 Click scan, and you will see the Wifi there, choose your own Wifi and connect it.

b、 Choose the right Security Mode and WPA Algorithms and then you will see pass phrase and then enter the Wifi password, click apply and then works.

c. If disconnect, it shows red circle, when succeed, it shows green circle.

d.All the settings upside need be the same as you set on your router, please check your acess point or the manual book of the router to check it or consult the web administrator.

7. DDNS

Dynamic realm name is used as a static realm name to visit a dynamic one. When you access to ISP network, the device will get a temporary dynamic IP address,the dynamic real name   will track the address . Even the address changed, you also could use a static realm to visit this device from remote.


a、 Built in DDNS is what we offer you on the gift box,, user name and the passwords.

b、 If you want to setting the DDNS yourself, please setting them on the third part DDNS setting area to select the right sever and then enter the right account, command and realm name. Save it and then works.

c、 If you need internet to visit the camera, please open UPNP or open the port on the router, you could refer to the manual book and also consult the webmaster.

8. Multi-live Channels Setting
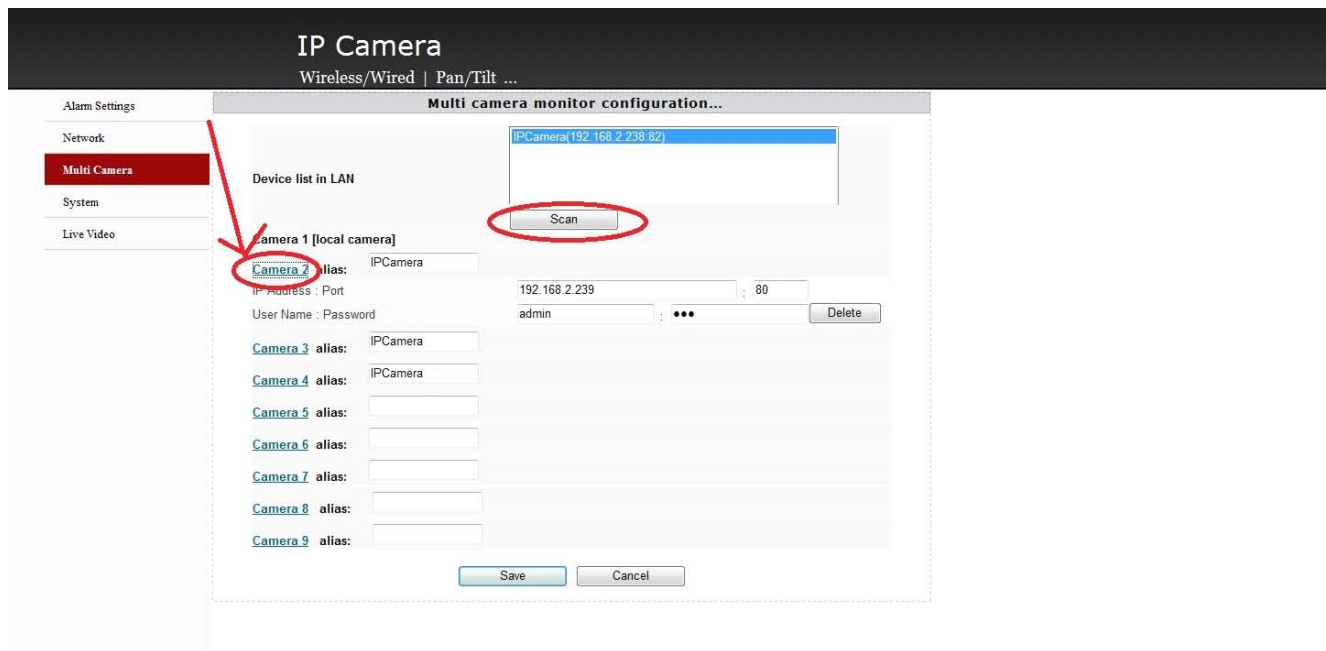
Add other cameras and click the area the photos shows and enter the right IP Address or realm name, port, user name, password, and they save it. You could click the multi graphics there.

9. Camera Basic Status
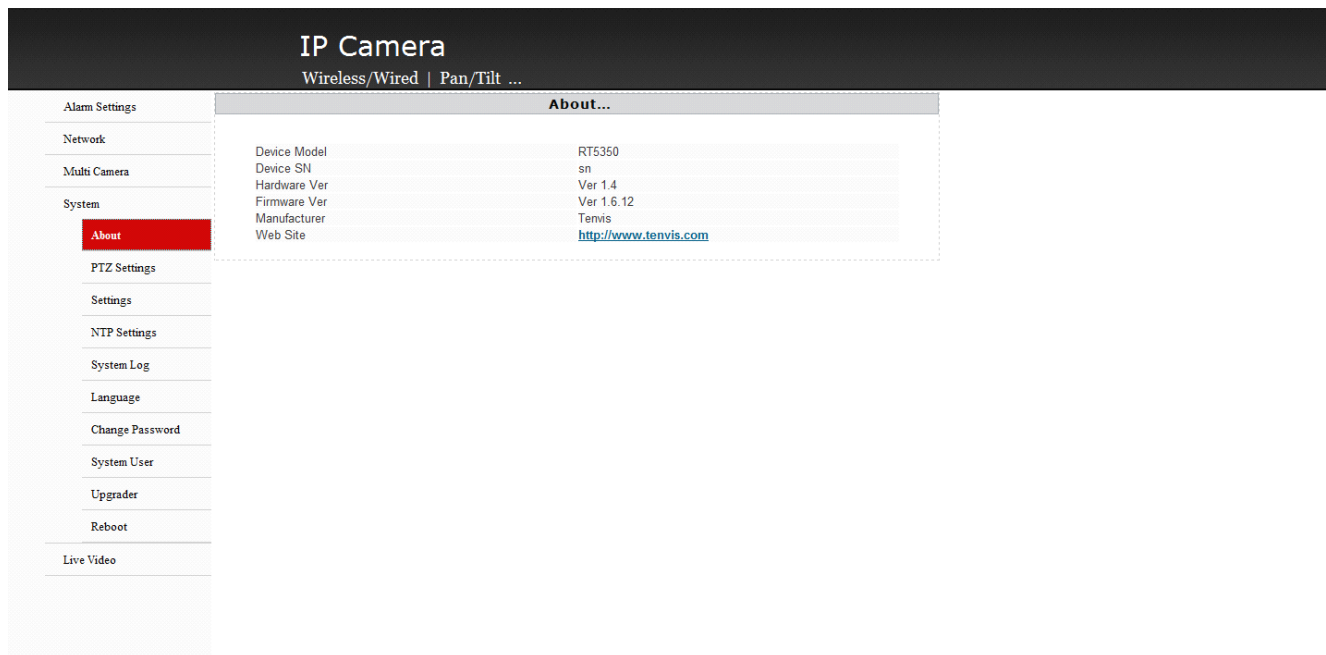
Show device info.

10. PTZ Setting
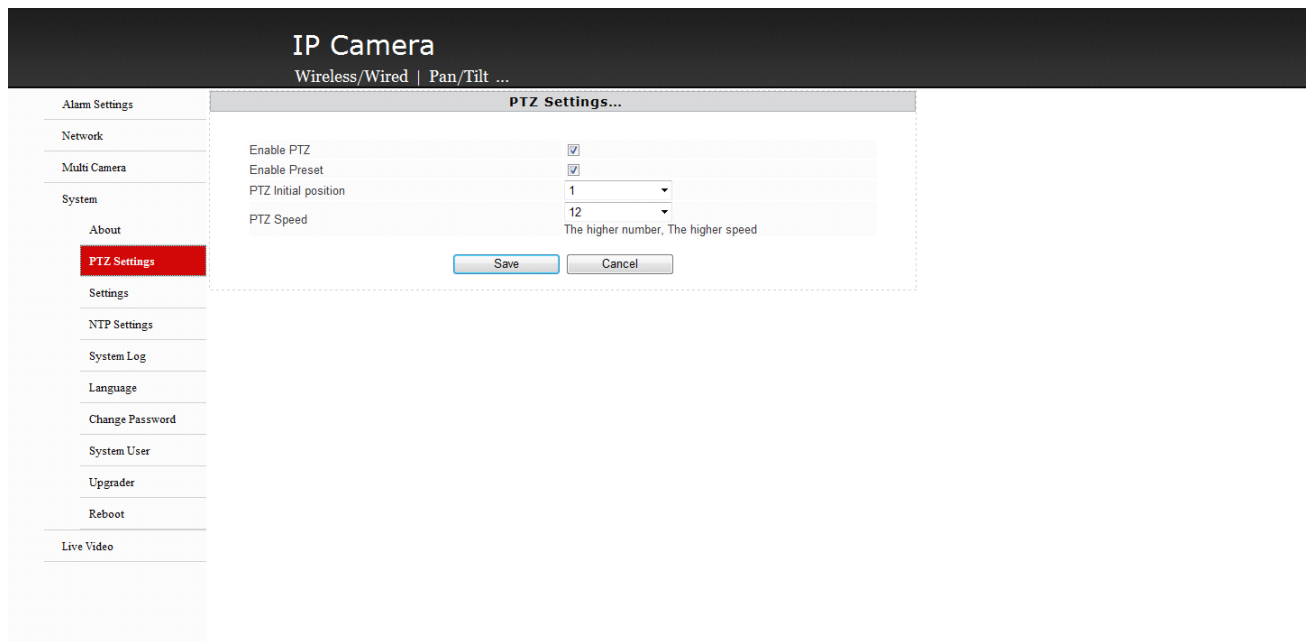
Enable or disable PTZ function, preset position, adjust PTZ initial position or PTZ speed.

11. System Setting
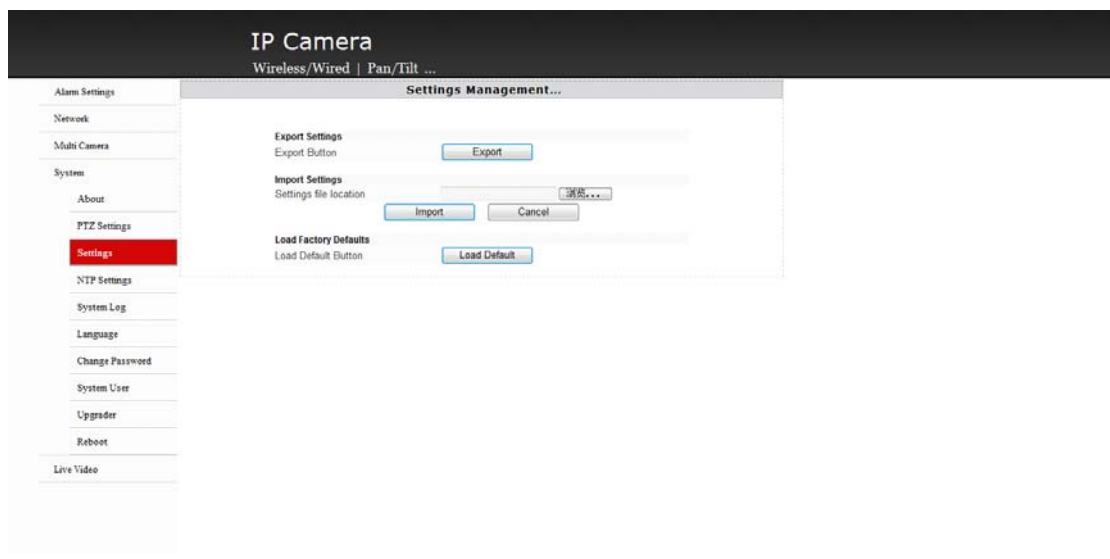
a、 Derive setting could help you make the backup file
b、 Lead-in could choose backup file and recover it.
c、 Recover the factory setting would empty any settings you have and come back to the original factory default.

12. Time Setting
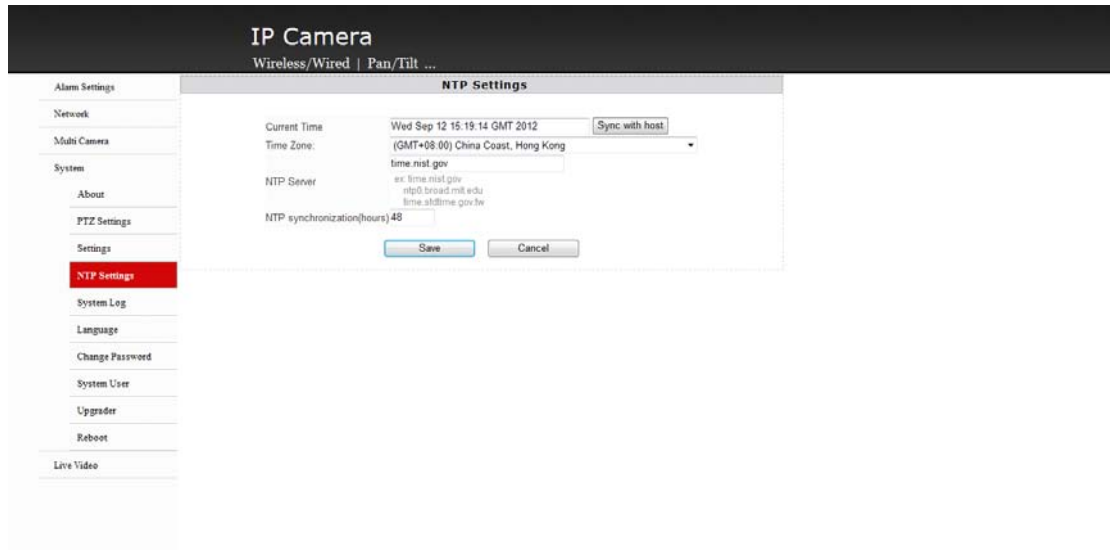
User could choose the time as the PC, you also could choose time zone, internet time and the adjustment. Click save to make it work.

13. System Log
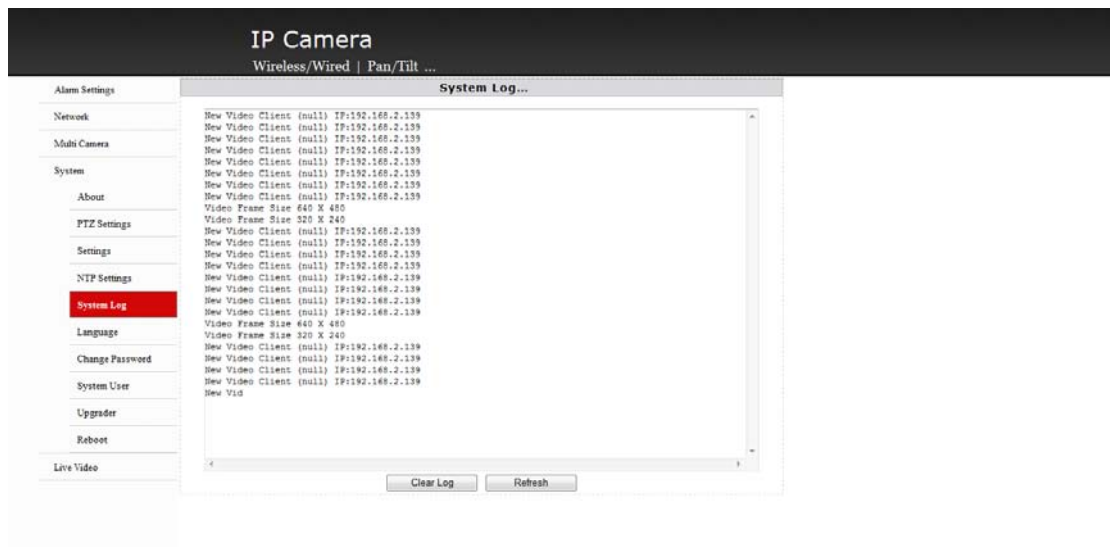
Check the system log.

14. System Language
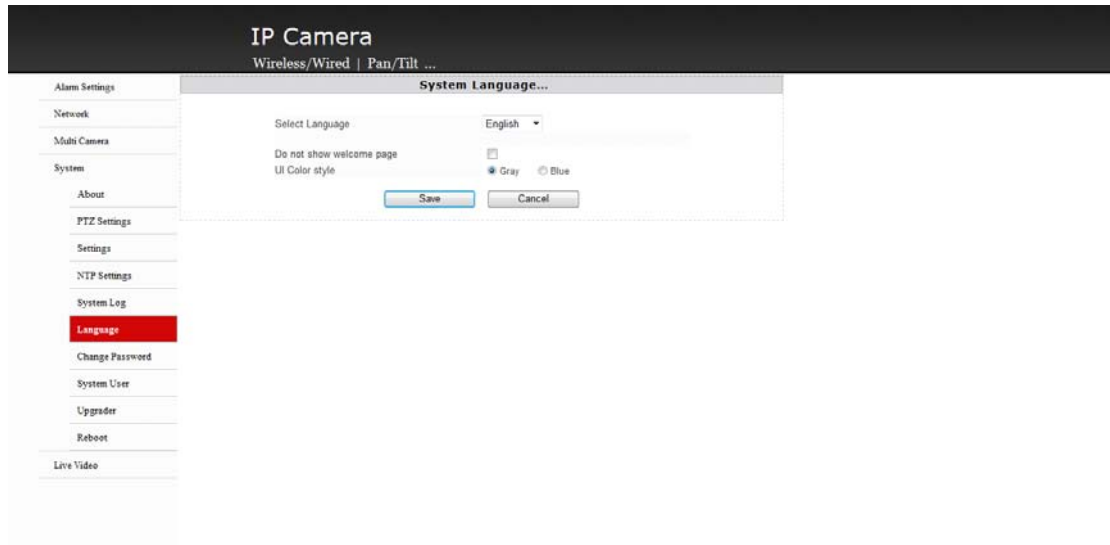
You could choose the operation language and operation window as youer choice

15. Modify Password
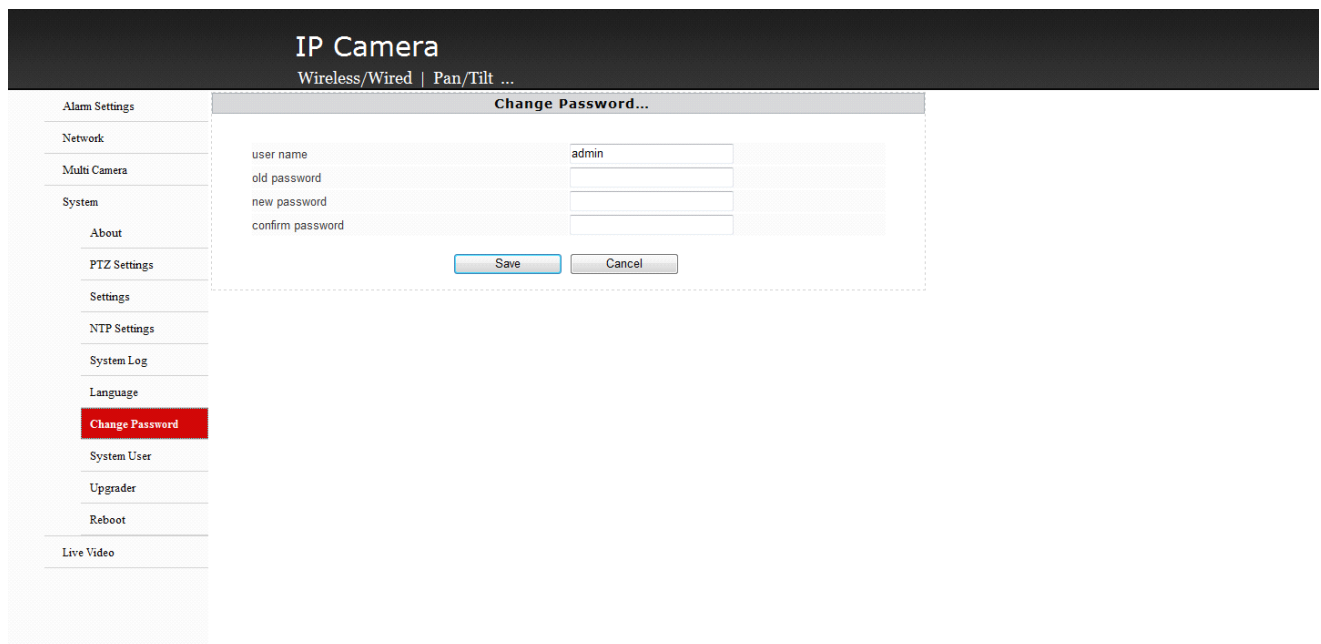
Modify current password.

16. User Management
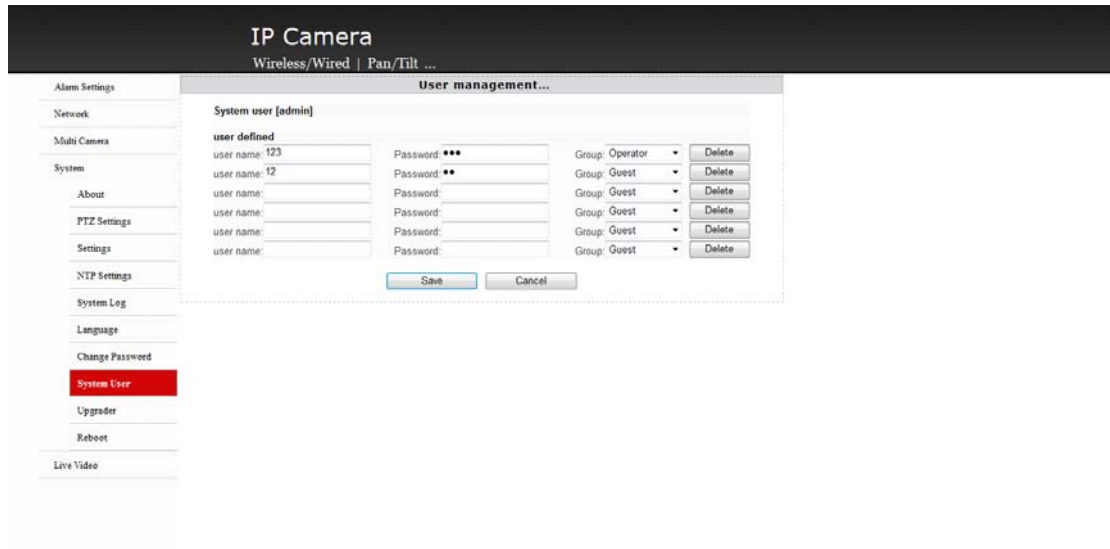
a. Administrator could operate, add, cancel the user
b. There have 3 authorities for this camera: Visitor, operator, administrator.
  1.Visitor: Only watch couldn't do other operations.
  2.Operator：Only could Watch, control the PAN/TILT.
  3. Administrator: Could whole control of your camera.

17. Firmware Upgrading
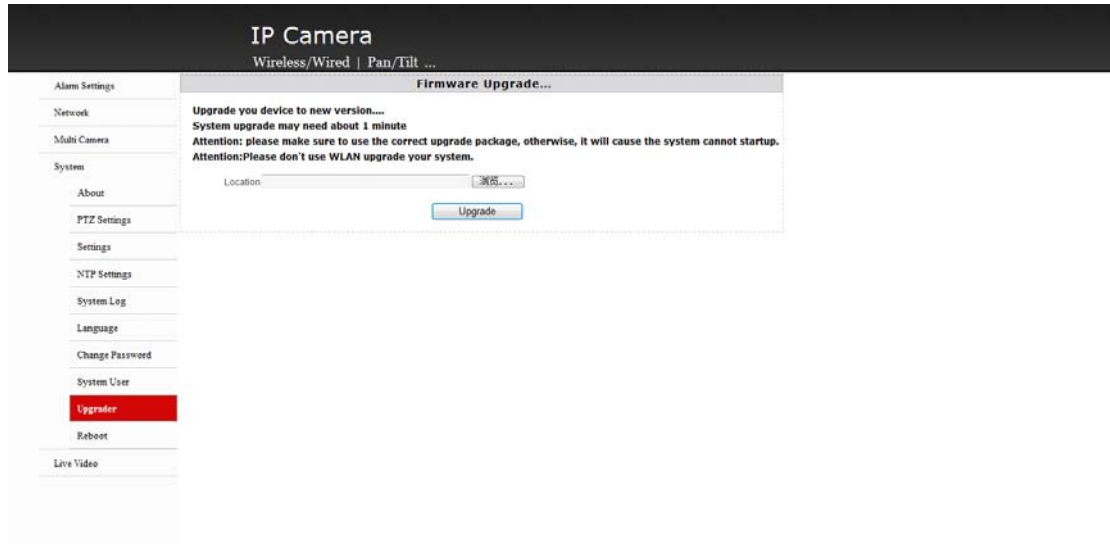
User could choose right firmware to upgrade your camera.

18. Reboot System
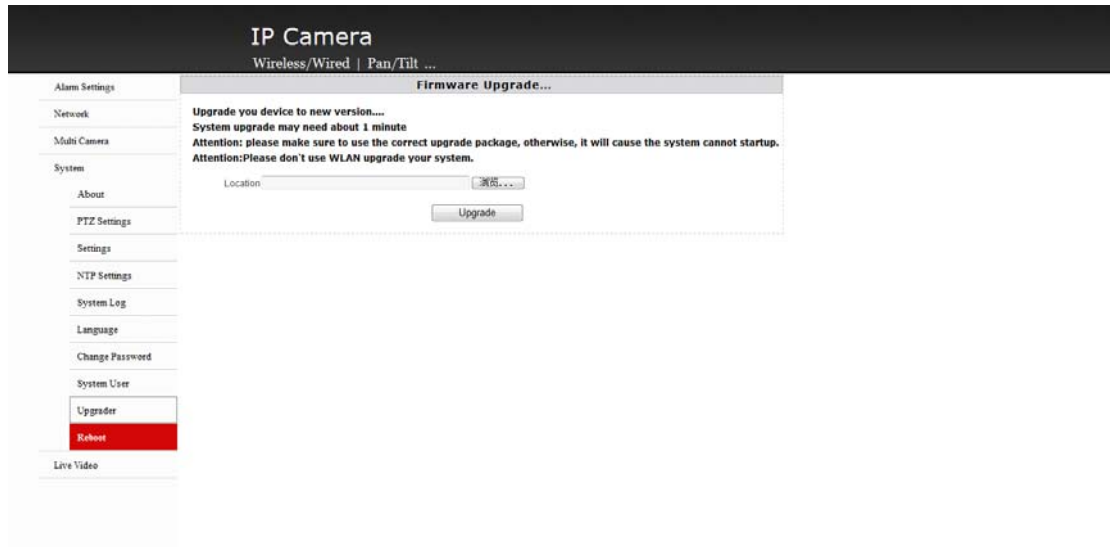
Click rebooting button and reboot the camera

19. Real-time Monitoring
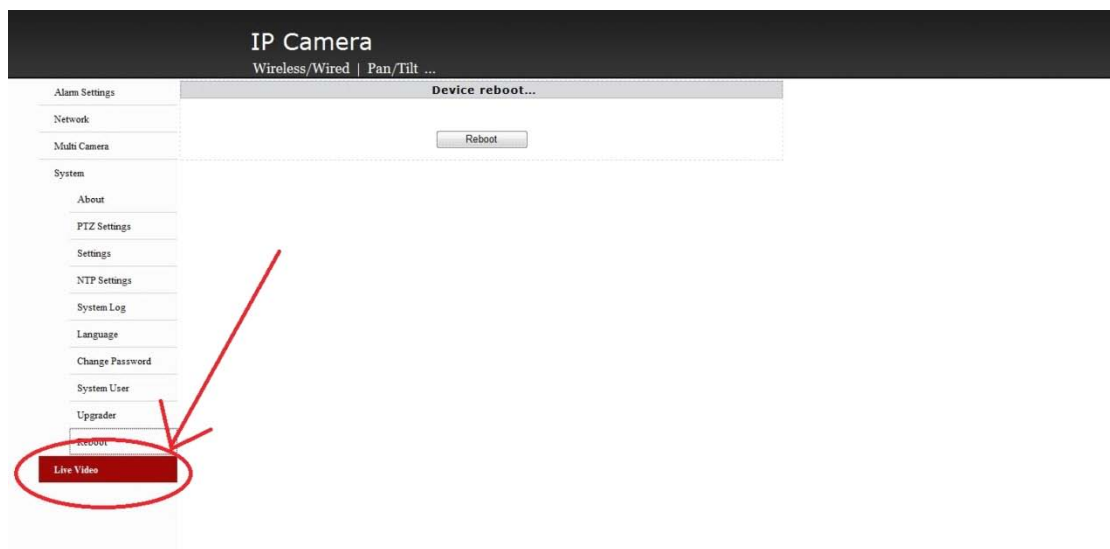
Click the real time monitoring and back to the video page.

FCC STATEMENT

1. 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.

2. Changes or modifications not expressly approved by the party responsible for compliance
    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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled
environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure
limits, Human proximity to the antenna shall not be less than 20cm (8 inches) during normal
operation.