

Manual for P2P IP CAMERA IPHONE/IPAD

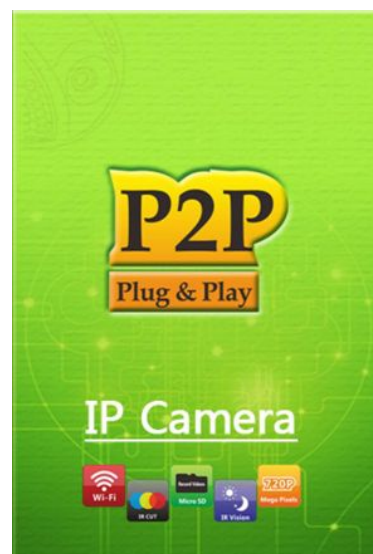


Note: Make sure that the phone is able to connect to the Internet before use the IPHONE,IPAD APP.

Download ways

IPhone APP: Search the keywords " IPCamera HB" in Apple store, download and install it.

Initial interface



1. Add a camera

First way:

Step one: open the software(Figure 1), click search LAN. Cameras in one LAN will be searched automatically (Figure 2) .

Step two: click the device searched (Figure 2) and input the password(Figure 3), the default username is admin and password is admin, too. Save the information(Figure 4)

Second way:

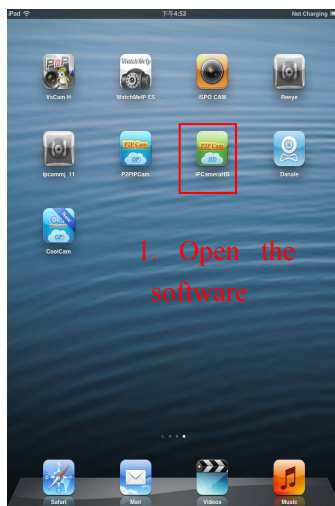
Step one: Click Add Camera (Figure 2), then it will skip to Figure 3.

Step two: Input the username and password and click to save.(As Figure 3 and 4)

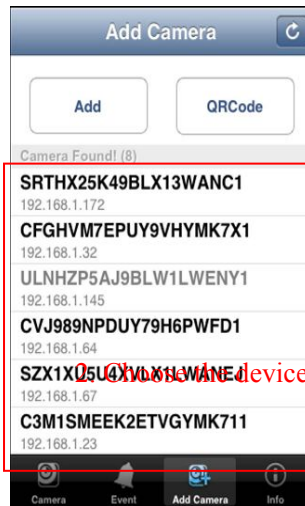
Third way:

Step one: Click QRCode(Figure 2), then it will skip to Figure 5

Step two: Scan the QR Code on the housing of IP camera. After hearing a clicking, the scanning is succeeded. Input the password and save it.



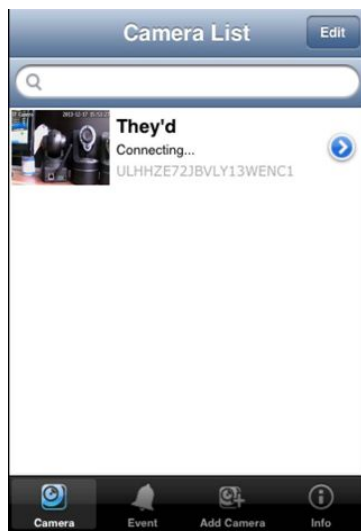
(Figure 1)



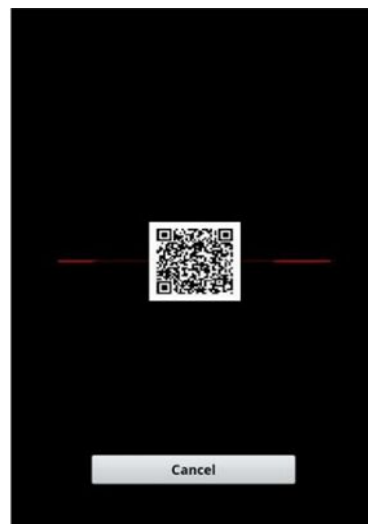
(Figure 2)



(Figure 3)



(Figure 4)



(Figure 5)

Remote viewing

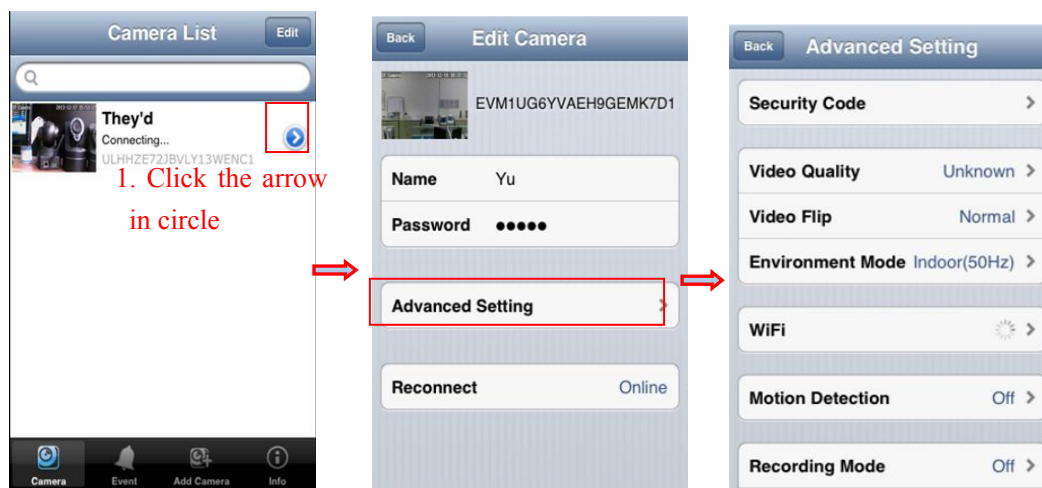
After input the UID and password (Figure 6), user can view from a remote place.



(Figure 6)

Parameter settings

Click the arrow in the circle  of the camera, the screen will slip to Edit camera. Click “Parameter setting” button and enter the function setting interface.

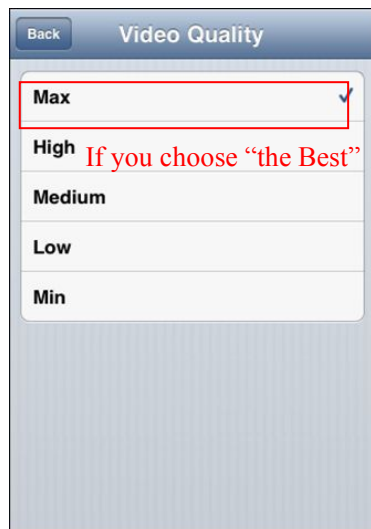


Password settings

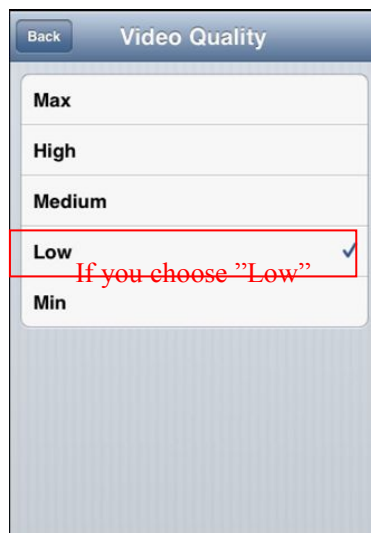
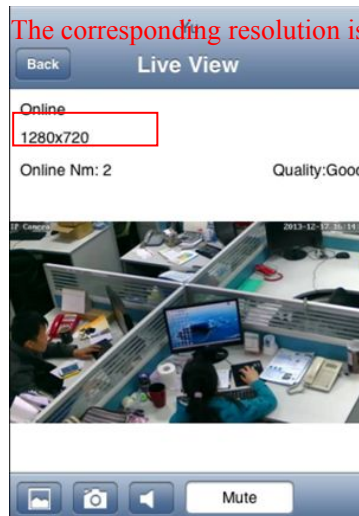


Video settings

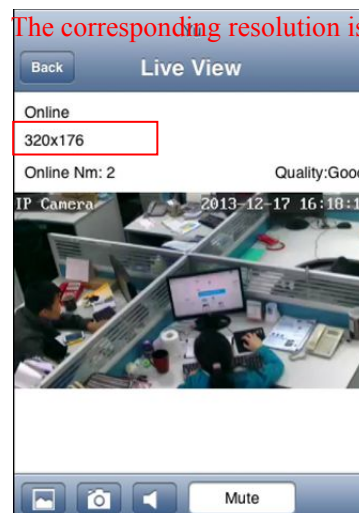
The video quality has five options: “the Best”, “High”, “Middle”, “Low” and “the Lowest”. The best resolution is 1280*720, “High” is corresponding to the resolution 640*352, the “Middle” is 640*352, the “Low” is 320*176.



The corresponding resolution is 1280*720

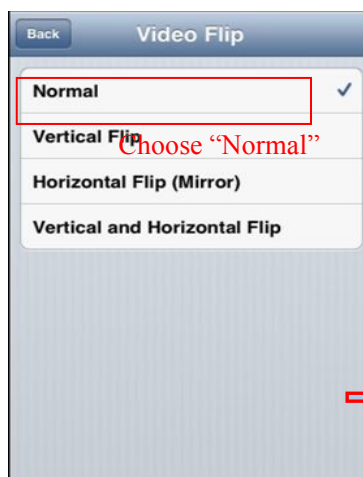


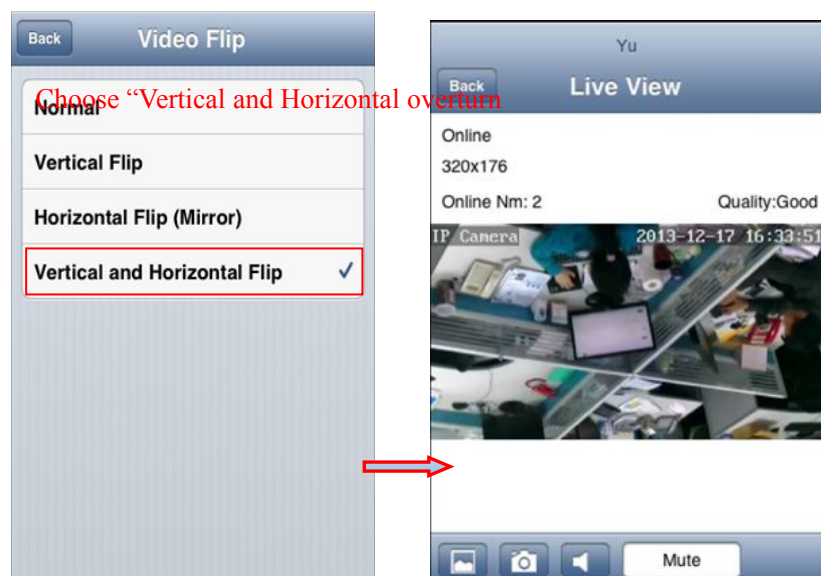
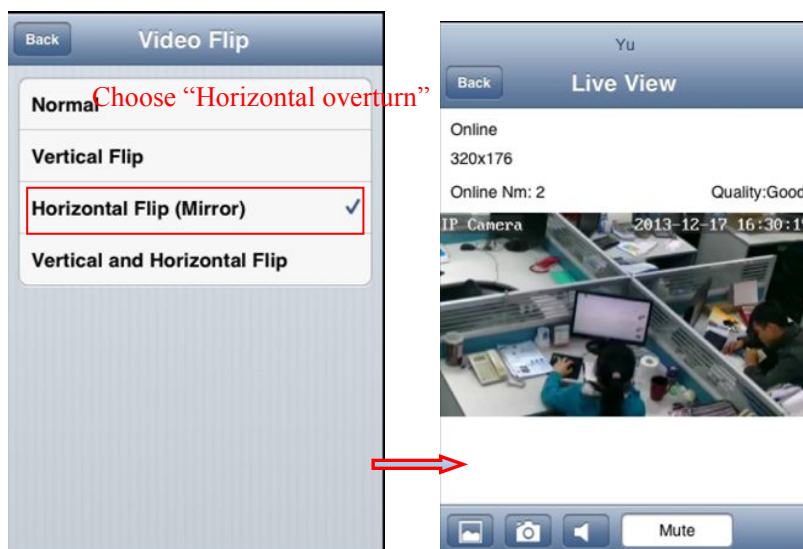
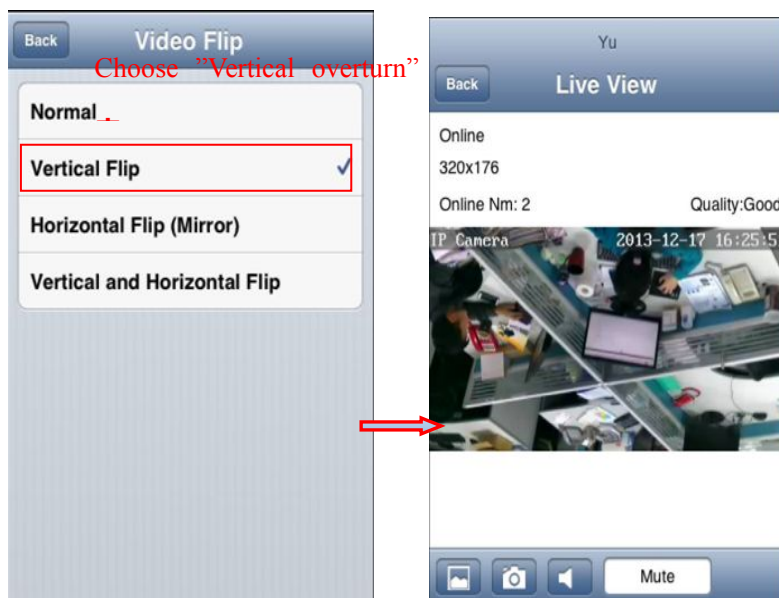
The corresponding resolution is 320*176



Picture overturn

During setting the Picture Overturn function, please refer the below contrasting screehshot:





WIFI Settings

Click the WIFI button in Parameter settings and search WIFI nearby. Input password after finding the Router. During the camera rebooting, unpin the net cable. After the restarting finished, the user can use WIFI.



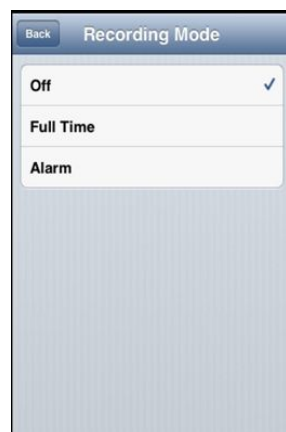
Motion detection

The motion detection sensitivity has four degree, “Low”, “Middle”, “High”, the “Highest”. The higher you choose, the more it is sensitive.



Recording mode

Recording has two modes ”All the time” and “Alarm recording”. It means the user can record all the time or during the alarming time



Delete a camera

Delete a camera: click the Edit button in the listing interface, find the  option, the user can delete a camera by clicking the Delete button.

