

P2P Operation Manual

V1.0.0

Welcome

Thank you for using our P2P function!

This operation manual is designed to be a reference tool for your system.

Please keep it well for future reference.

Before your operation please read the following instructions carefully.

- Before the operation, please make sure the device is online. The device shall be in a LAN or WAN that can access to the internet.
- The internet access port is enabled. The default port includes 80, 554, and 37777. Please refer to the user's manual if you want to change the port value.
- Device default user name is **admin** and password is **admin**. **For security reasons, please change the user name and password after you first logged in.**
- Device default IP address is 192.168.1.108.
- Keep the SN and QR label well.
- P2P website is www.easy4ip.com
- Device supports surveillance and P2P function via the cell phone too. Please download the corresponding APP first.

Table of Contents

1	About P2P	1
1.1	Overview	1
1.2	Features	1
2	P2P Settings	2
2.1	WEB	2
2.2	Local Settings	2
3	Cell Phone Client	4
3.1	Download	4
3.1.1	Android	4
3.1.2	Iphone	4
3.2	Operation	4
4	Website	8
4.1	Sign up	8
4.2	Login	8
4.2.1	User Login	9
4.2.2	Device Login	10

1 About P2P

1.1 Overview

P2P function allows you to scan the QR code and then access the device. It is free of dynamic domain application, port mapping, or proxy. You can easily watch the child, share the happy moment with your friends, or take care of the pet or store. All activities are unfolded before your eyes.

1.2 Features

- Quick installation. Scan QR and sign in. Just three steps.
- Cell phone applications. Watch video from anywhere at anytime just as you like.
- Convenient management. One account to manage various devices.

Our network camera, DVR, NVR series product and cell phone app supports P2P function.

2 P2P Settings

2.1 WEB

Please follow the steps listed below.

- a) Login the WEB, from Setup->Network->TCP/IP->P2P; you can go to the following interface. See Figure 2-1.



Figure 2-1

- b) Check the box here to enable P2P function.
- c) Click Save button.

2.2 Local Settings

Note

This chapter is for NVR and DVR series product. Slight different may be found in the interface. The following operation is based on the NVR product. For other series product, please refer to corresponding user's manual.

Please follow the steps listed below.

- a) From main menu->Setup->Network->P2P, you can see the following interface See Figure 2-2.



Figure 2-2

- b) Check the box to enable P2P function.
- c) Click Save button.

3 Cell Phone Client

3.1 Download

Before the operation, please download the corresponding client to your cell phone.

There are two OS: Android/IOS. Please check you cell phone OS and download the corresponding client.

3.1.1 Android

For Android cell phone, you can go to our official website to download or scan the following QR code. See Figure 3-1.

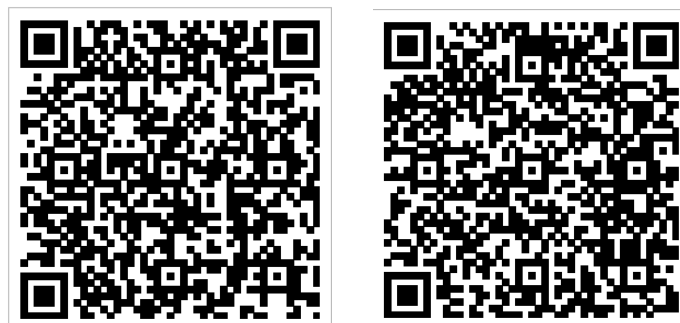


Figure 3-1

3.1.2 Iphone

For iphone cell phone, you can go to the App store and then search idmss. It includes Idmss Lite (free) and Idmss Plus (need to pay fee).

Or you can scan the following QR code. See Figure 3-2.




iDmss Lite

iDmss Plus

Figure 3-2

3.2 Operation

Please follow the steps listed below.

- a) Install the corresponding client and run.
- b) Click  to go to the main menu. See Figure 3-3.

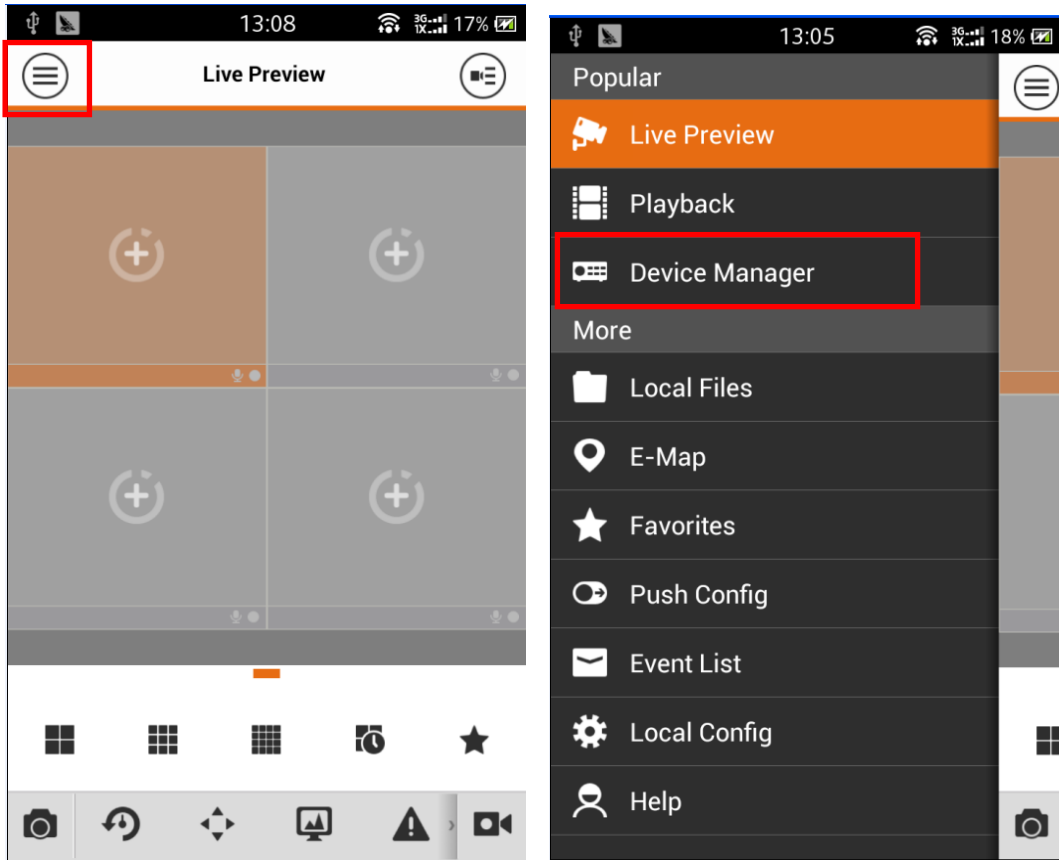


Figure 3-3

- c) In Figure 3-3, select **Device Manager**, you can add/modify/delete device and control the device alarm output.
- d) Click **+** to add device. See Figure 3-4.

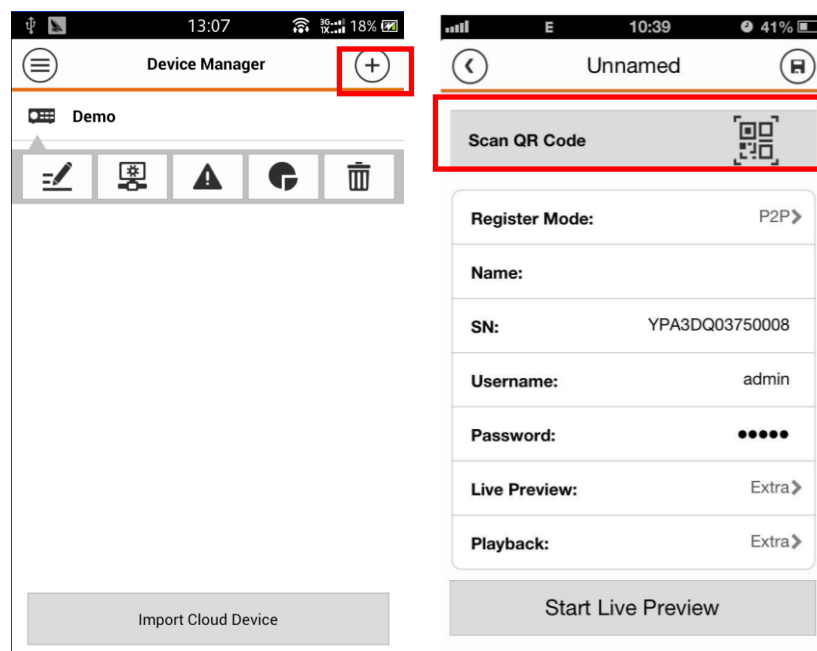


Figure 3-4

- e) Click register mode and then select P2P. Click scan QR code button to scan the QR code from the device (such as network camera) or from GUI (such as DVR, NVR). See Figure 3-5.

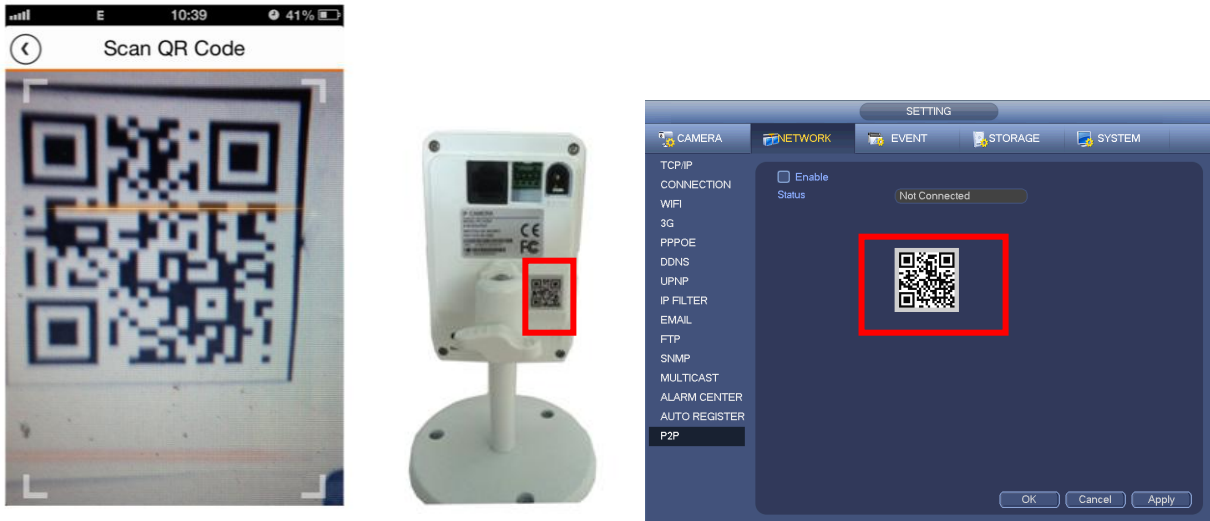


Figure 3-5

- f) After scan, you can view the product SN. Click the Start live preview button, now you can see the following interface. See Figure 3-6.

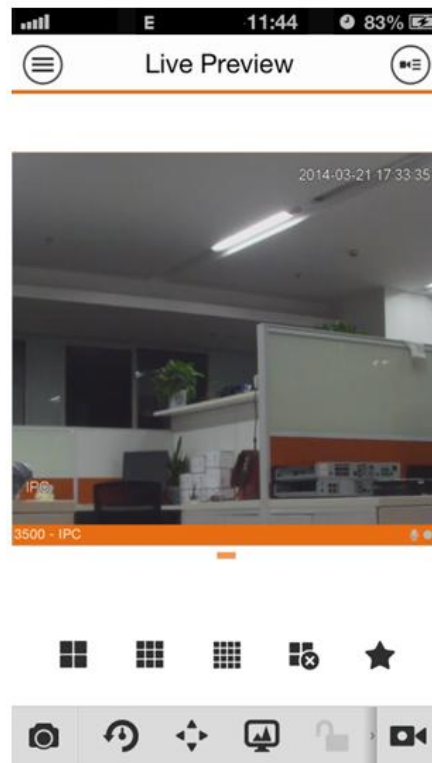


Figure 3-6



Important

Device QR code is on the device. For network camera, it is at the back of the device and for the DVR or NVR; it is at the bottom of the case. See Figure 3-7.



Figure 3-7

4 Website

You can access www.easy4ip.com to manage device and view video.

4.1 Sign up

- a) Open the browser and then input www.easy4ip.com to go to the main interface. See Figure 4-1.

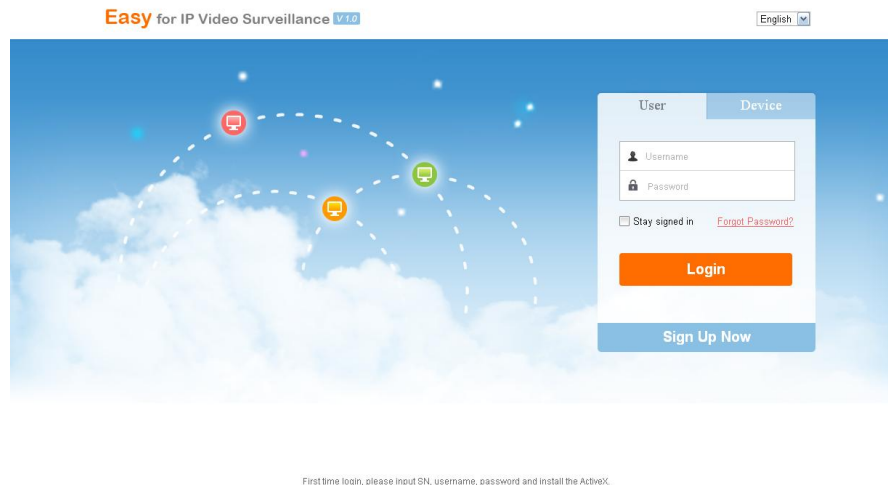


Figure 4-1

- b) Click sign up now, to register a new account. See Figure 4-2.

* Username:

* Password:

* Confirm Password:

* Email:

* Verification Code: [Change a new code](#)

I agree to the Easy4IP [Terms of Service](#)

Figure 4-2

- c) Input the corresponding information. For those items marked red circle, you must fill in. Please note the user name shall be a valid email address.
- d) Click register button after you input all the necessary information. You can go to the email box you input here to activate the new account.

4.2 Login

4.2.1 User Login

Input the account you just sign up and then login. Now you can add various devices you want to view. Please follow the steps listed below.

- a) In the main interface, select user type.
- b) Input user name and password to login. Go to the device interface. See Figure 4-3.

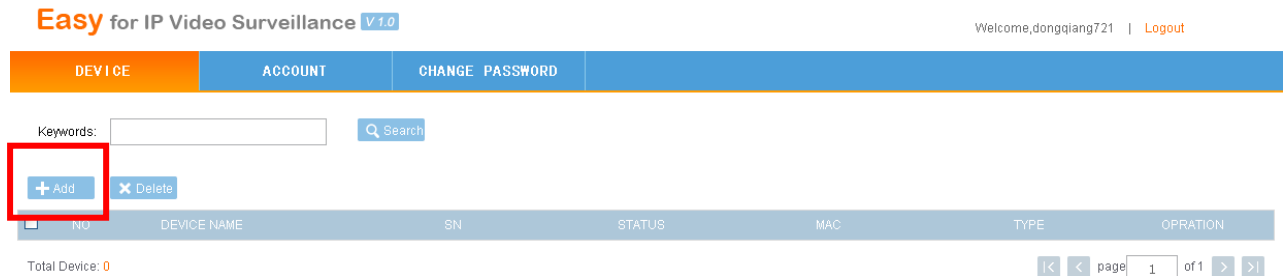





Figure 4-3

- c) Click add button, you can go to the following interface to add new device. See Figure 4-4.

Figure 4-4

- d) Click OK to add.
 - Click  to go to the WEB interface.
 - Click  to modify device.
 - Click  to delete device.
- e) The WEB interface is shown as below. See Figure 4-5.

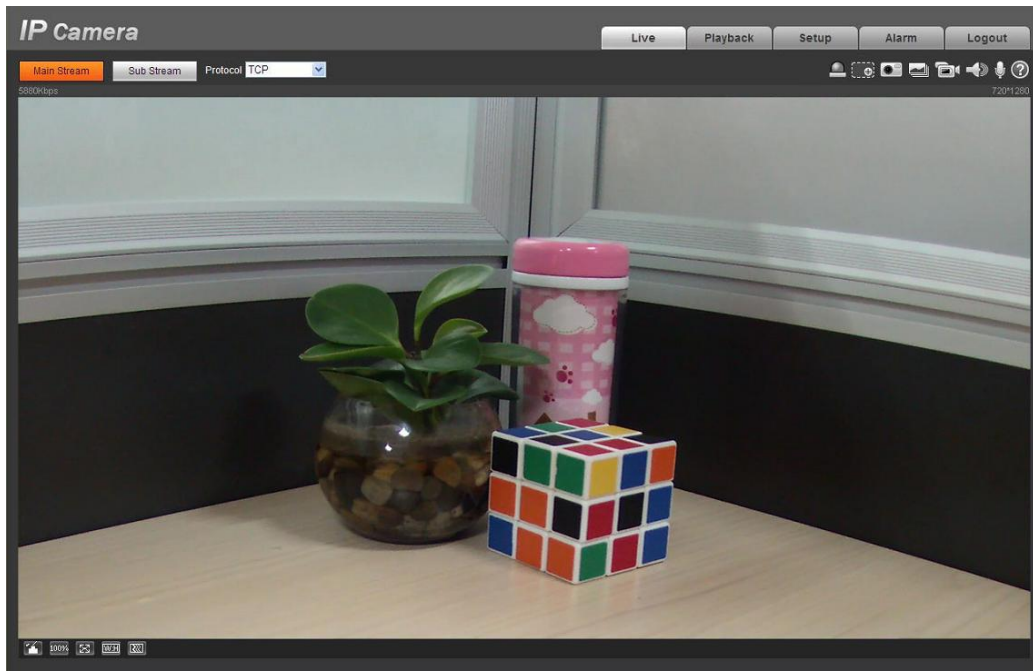


Figure 4-5



Important

Please go to your device to find the device SN.

4.2.2 Device Login

This function allows you to view one device.

- a) In the main interface, click Device button. See Figure 4-6.

The image shows a 'Device Login' form within a web interface. At the top, there are two tabs: 'User' and 'Device', with 'Device' being the active tab. The form contains three input fields: 'Sequence Number' with a key icon, 'Device User' with a person icon, and 'Password' with a lock icon. Below these fields is a large orange button labeled 'Login'.

Figure 4-6

- b) Input SN name, device user name and password.
- SN: For network camera, you can find on your device. For DVR, NVR, you can go to the corresponding GUI to find.
 - Device user name/password: The default user name is admin and password is admin.
- c) Click Login, you can go to the device WEB interface to view the video and operate.

Note

- **This manual for reference only. Slight difference may be found in user interface.**
- **All the designs and software here are subject to change without prior written notice.**
- **All trademarks and registered trademarks mentioned are the properties of their respective owners.**
- **If there is any uncertainty or controversy, please refer to the final explanation of us.**
- **Please visit our website or contact your local service engineer for more information.**