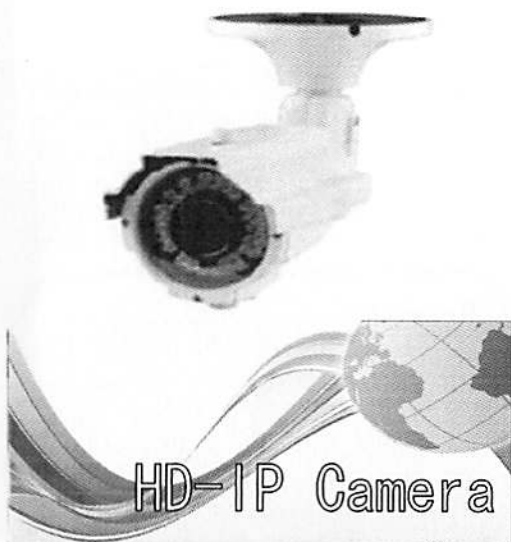


IPOB-LX2MPIR150L2812-W



Specification

Model	IPOB-LX2MPIR150L2812-W
Image Sensor	1/3" 2.4 Megapixel CMOS Image sensor.
Resolution	1920×1080
Minimum Illumination	1Lux-sec
S/N Ratio	>50db
Focus Mode	Manual Focus
Day/Night	IR cut filter with auto switch, IR sensor.
Network	1 RJ45 Ethernet interface, 10/100M adaptation
Delay	Within The LAN 0.3S
Frame Rate	2 Megapixel@25FPS
Video Compression	H.264 /JPEG
Protocol	Protocols: RTSP/FTP/PPPOE/DDNS/NTP/UPnP/TCP/SMTP
Onvif	Support Onvif 2.0
User Permission	Multi-user Classification Management

Multi-Windows Client Features

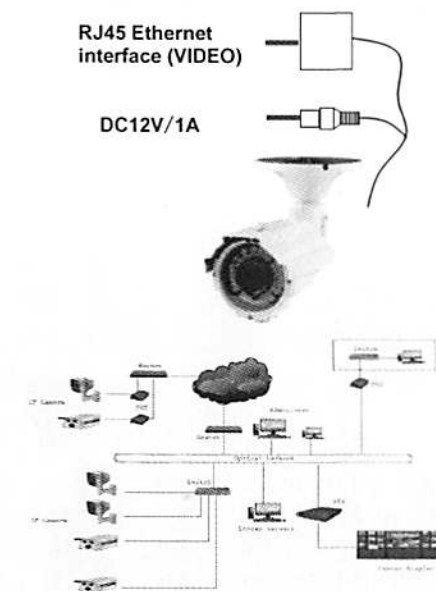
- 1.Support the N organizational structure, management and user access management
- 2.To support the search device
- 3.Support for displaying the front-end equipment list.
- 4.Support for multiple video window on the screen and the screen control
- 5.Support privacy covered
- 6.Support capture
- 7.Support motion detect
- 8.To support the client logs
- 9.Support all kinds of small medium and large databases, such as SOL, MYSQL and XML data.
- 10.Add and edit device support EXCEL software
- 11.Support intelligent video transmission protocol
- 12.Coordinated operation of multiple server support

Power/ Current	DC 12V/1A
Consumption	3.0W
Lens	2.8 - 12mm Manual Zoom Lens
IR Status	IR LED: $\varnothing$ 5X72PCS IR range: 60M
Dimension (mm)	275(W) x 125(H) x 105(D)mm
Weight (g)	1700
Temperature	-10~55℃
Humidity	0%-90%RH,Without Condensation

Packing List

No	Name	Model	Number
1.	HD-IP Camera	IPOB-LX2MPIR150L2812-W	1
2.	CD	IPOB-LX2MPIR150L2812-W	1

Connecting



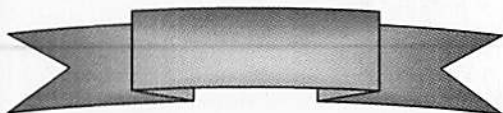
Main Features

- 1.Support Single Stream, Dual Stream, Tri-Stream;
- 2.Support WEB Configuration, IE Surveillance;
- 3.Support Android, IOS remote monitoring;
- 4.Support Motion Detection Recording/ Capture upload via FTP/SMTP;
- 5.Support DDNS;
- 6.Support OSD,allows to modify system time and IP Camera's name;
- 7.Support P2P ;



When you receive our package, please check whether the camera is problems and check spare parts have no missing something

Do not attempt to disassemble the camera. If the camera can not work, please contact local franchiser or our company.

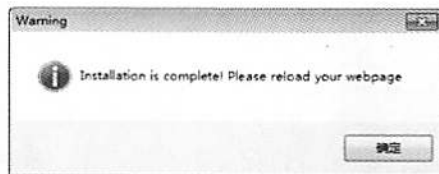


How to access IPC by web-page?

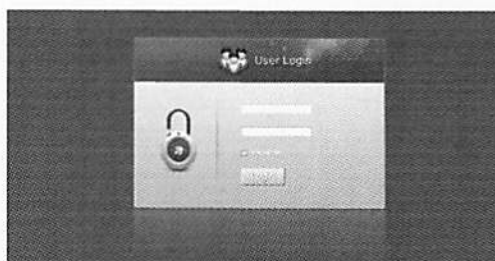
1. Open your IE browser
2. Enter the IP address: 192.168.1.168



3. Log on for the first time need to download and install the OCX controls. When the installation is complete you will pop up the following tips

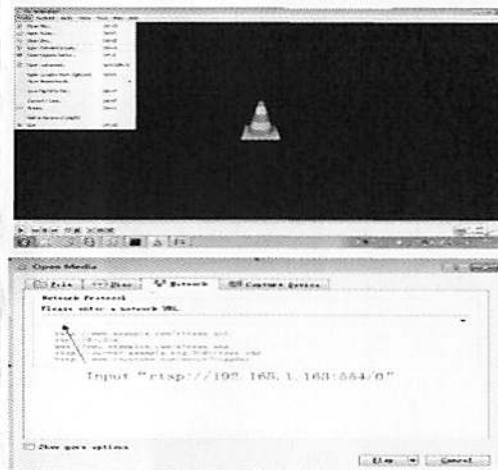


4. Click OK, and then refresh the interface. Enter your account number and password, our default accounts: admin password: admin

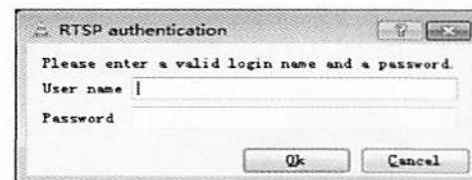


How to pass the "RTSP" access the IP camera

Download and install the VLC software, Open the media, select open network stream



Input rtsp://192.168.1.168:554/0, Click OK, and then a password window will pop up, Default username: admin default password: admin



Remind:

Default IP of the IP camera is 192.168.1.168 ; If your computer is not in the 192.168.1.xxx, You must be unified network segments, For example, modifying the computer address or modify the IP camera.

Trouble And Solution

Restore the factory settings situation

1. Web port is changed and device can't access Camera
2. IP address is changed so that it can't access Camera.
3. Other unknown reason so that it can't access Camera

Why does it shows "Get Param Failed"?

1. Please check the IP information, such as port.
2. Please make sure the IP Camera connected correctly.
3. The network status is poor.

Why screen get stuck, when we preview remote?

1. Network unstable (We need a better network)
2. Computer configuration is poor, For example, CPU or Graphics card
3. Simultaneous access to too many people
4. Your camera frame rate and resolution of the problem

Adding client equipment what are the issues that need attention?

In our client add device, manually entering the information must be correct. If the camera working in LAN, you can search and add, but you must pay attention to your user ID and password.

Why use Web pages can't access IP camera?

1. The IPC input address errors.
2. Do not has install the corresponding OCX control.
3. The IPC logon account password error.
4. Relatively slow speed of the network or online more.

I have already added the device, why it shows "Initial Failed!"?

Solution: Please delete the device and added again.

Why can not access the camera after update?

Clean browser cache. Steps: open IE, click "Tools" and select "Internet Options", then you can see "Temporary Internet files" and click "Delete Files", it will prompt a dialog you need to check "Delete all offline content" and click "OK". Also you can click "Start" and select "Run" then enter "cmd", enter "arp -d" in "Command Prompt" interface. Re-access the camera.

Which one is the camera's onvif port?

Our onvif port is 8999 (Connect NVR needs to pay attention to the port settings)

Introduction

Thank you for purchasing this HD IP Camera. Please read these instructions carefully for a thorough understanding of how the cameras operates.

1.1 Before using the camera, please read this manual carefully and keep it safely for later use.

1.2 Installation should be proceed by professional service and follow manufacturer's instructions, do not dismantle without authorization.

1.3 In order to prevent sensor, do not expose lens to intense light source in long time.

1.4 Do not touch sensor directly. Please covers the dustproof cover when the camera is not being used.

1.5 Please use a dry soft cloth to clean the camera. If dirt difficult to clean, use detergent with water and wipe dry the camera.

1.6 Do not install camera under air conditioning's air gate, or else lens blur with condensation of moisture.

1.7 Please ensure that all electric power sources are turned off when not open, installation, clean, etc operation.

1.8 If the camera was broken, for example power cord or plug damaged, splash liquid or foreign matter fall into camera, raining, wetting, etc can't work situation, please contact manufacturer or maintenance center (modify and maintenance without permission, you must be responsible for the problems)



The symbol is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.



The symbol is intended to alert the user to the presence of uninsulated 'dangerous voltage' within the product's enclosure that may be of sufficient Magnitude to constitute a risk of electric shock to persons.



Notes:

- The power supply must through safe attestation. Its output voltage, current, voltage polarity and operating temperature must match the camera's requirement.
- When using the camera in the thunderbolt condition, please note to mount Anti-thunder device or put off the power supply plug and cable.
- In order to capture high quality pictures, the power supply's cable and video output cable should not be too long.