



Wireless Network IP Camera

USER MANUAL

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4. Notice

1. Product Introduction

1.1 Safety Instructions

a) Use the proper power source.

Do not use power source that supplies more than the specified voltage (100-240V AC).

b) Never insert anything metallic into the camera.

Inserting metal object into the camera can cause dangerous electric shock.

c) Do not operate in wet or dusty environment.

Avoid places like a damp basement or dusty hallway.

d) Do not attempt to disassemble the camera.

Severe electrical shock might happen if you attempt to disassemble the camera while connected to its power source. In case of any unusual sound or smell from the camera, unplug immediately and contact Customer Service.

e) Handle the camera carefully.

Dropping the camera on any hard surface may cause malfunction. If the camera does not work properly due to physical damage, please contact Customer Service for repair or exchange.

f) Apply to FCC and CE rule

This device complies with part 15 of the FCC and CE rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Any change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC and CE radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

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

1.2 Product Specifications

MJPEG, CMOS 300k Pixel

Image frame rate: 25fps(50Hz),30fps(60Hz)

Image resolution: 640x480 (VGA), 320x240(QVGA)

Support up to 32G micro SD card

13 LED, IR distance 10m, lens 3.6 mm

IR-CUT filter

Two-way audio: built-in microphone/built-in speaker

Remote Pan/Tilt rotate: Pan-270°/ Tilt- 90°. Speed: 5-50°/s

Wi-Fi 802.11/b/g/n

Motion detection/ email alarm alert/ FTP upload

iPhone/ iPad/ Android Smartphone supported

Multi-language Firefox, Safari, Chrome, Internet Explorer browser

Maximum 4 users view at the same time, unlimited users for forwarder server function

Built in Web Server

1.3 System Requirements

CPU	2.06GHZ or above
Memory	256M or above
Network card	10M or above
Display card	64M or above
Operating system	Windows XP/ Vista/ Windows 7 (32bit/ 64bit)
HDD	No maximum storage required
Internet Explorer	Version 5.0 or above
DirectX	Version 8.0 or above
Audio card	Microphone and speaker connected to PC/ configured 2-way audio display
Network protocol	TCP/ IP, UDP, SMTP, PPPoE, Dynamic DNS, DNS Client, SNTP, BOOTP, FTP, SNMP, Wi-Fi (802.11b/g/n)

1.4 Product Diagram

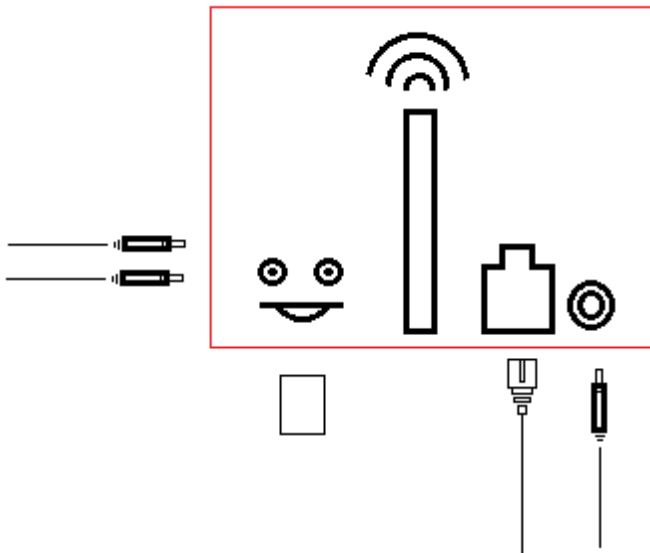
1.



1. LDR
2. Lens
3. LED light
4. Microphone
5. Audio in/ out
6. Micro SD card slot
7. Antenna
8. Ethernet interface (RJ-45)
9. Power input interface (5v)

1.5 Hardware Installation

- a) Connect power adapter
- b) Connect the Ethernet cable
- c) Install Micro SD card
- d) Connect audio in/ out device if any



It takes approximately 30 seconds to boot up the camera, automatically get an IP address and connect to Internet. Note that the green LED light (rear side of the device) should be lighten, while the orange light keeps flashing.

1.6 Software Installation

- a) Put the **Installation CD** in your computer (fig. 1.6-1)
- b) Click on [Search Tool] icon and it will run automatically (fig. 1.6-2)
(No need to install, just copy software to the desktop)

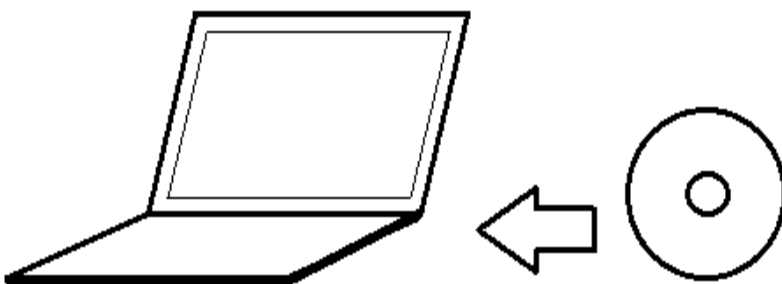


fig.1.6-1

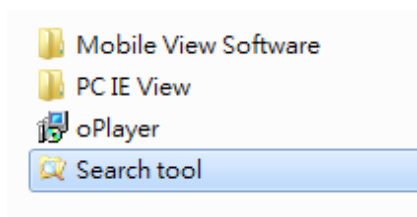


fig. 1.6-2

2. Software Operation

2.1 Search IP address of Camera

Once mounted properly, double click [Search Tool] and set up IP address (fig. 2.1-1).

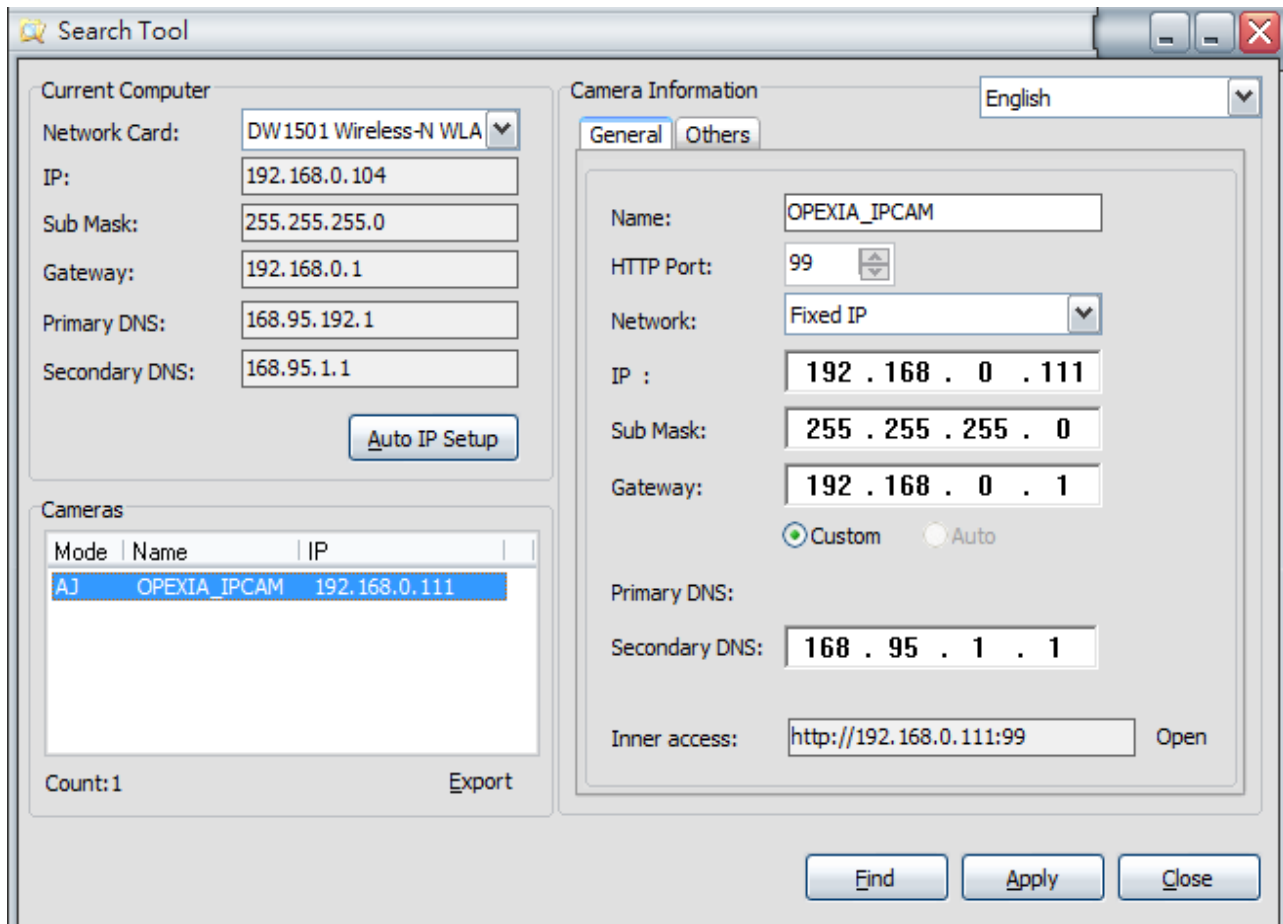


fig. 2.1-1

NOTE: The software searches IP Servers automatically over LAN.

2.2 Configuration of Network

Network Configuration

1. **Current Computer** field indicates the computer's IP address information.
2. IP Cam information will be shown at **Cameras** field.
3. Click [Auto IP Setup] and a window will pop out. Please confirm accordingly.
4. In **Camera Information** field, choose 99 for [HTTP Port], and Fixed IP for [Network].
5. Make sure [Sub Mask] [Gateway] and [Secondary DNS] details are correct (same as your router's or your current computer's). Otherwise, please change [IP] address by clicking [Auto IP Setup].
6. Once confirmed the details above, click on [Apply]

3. Real-Time Video Demonstration

3.1 Camera Log-in

Access to the camera through IP Cam Tool or IE, Firefox, Safari, Google Chrome or other

standard browser is available.

2 ways to access to the camera:

- a) by double clicking the IP address at **Cameras** field.
- b) by typing the IP address at the browser field (fig. 3-1).

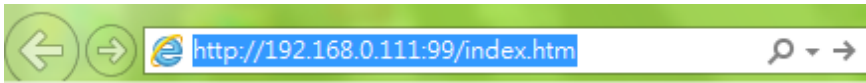


fig. 3.1-1

The Log-in window will pop out (fig. 3.1-2)



fig. 3.1-2

User name: admin

No password is needed by default

The Sign-In window will pop out (fig. 3-3)

Download OCX software by clicking upper right corner (below flags icons).

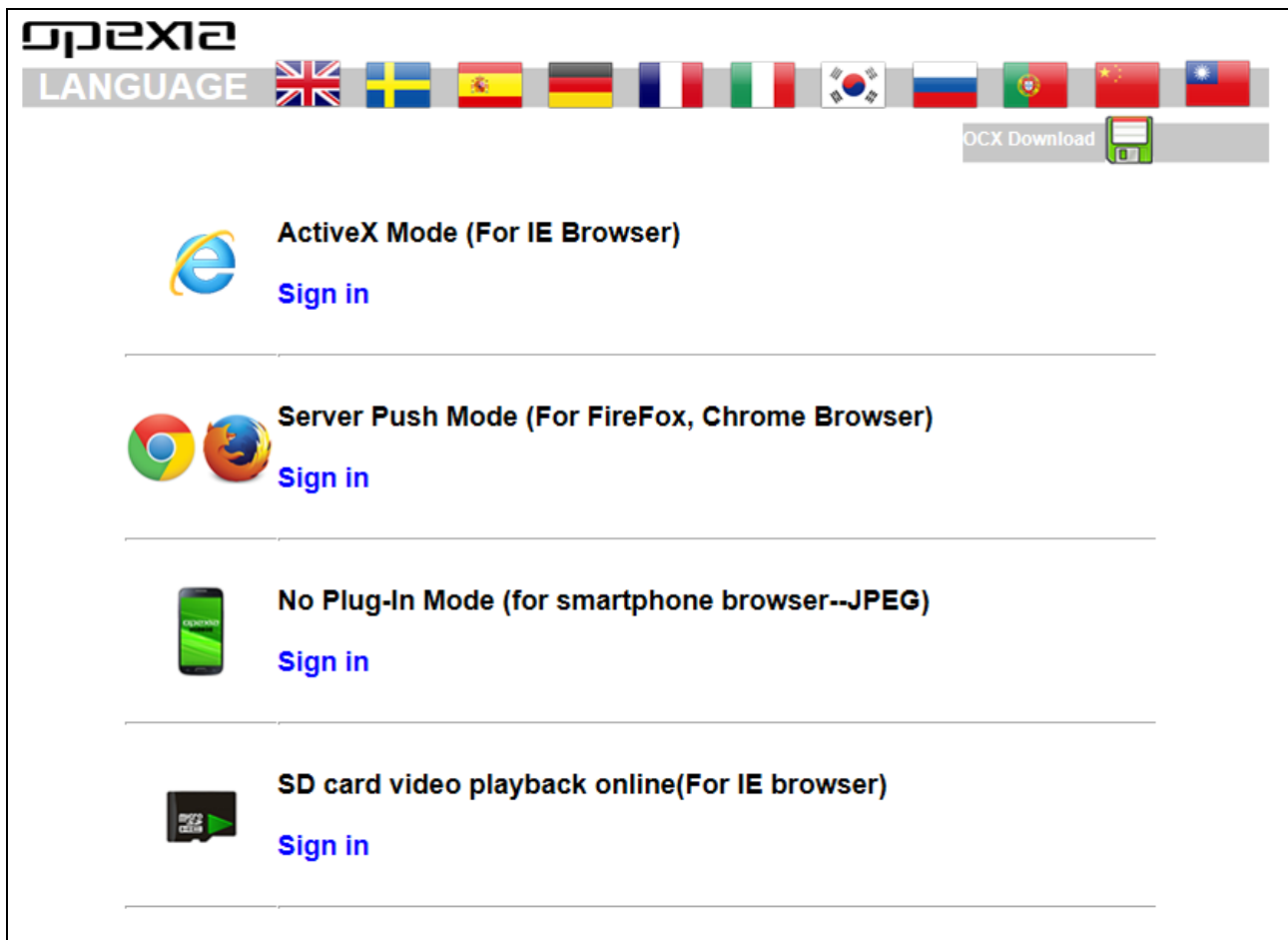


fig.3-3

4 modes of Log-in:

- ActiveX Mode (for IE browser) – available in IE6.0 or above explorer
- Server Push Mode – available in Firefox, Safari, Chrome browsers
- No Plug-In Mode – available in smart phone browsers
- SD card video playback online (for IE browser)

3.1-1 View via IE Browser (Internet Explorer)

Choose Active Mode (for IE browser), and sign in.

For first time login, please download OCX software (or run in the CD) and install it. Also install ActiveX as requested. Once above installed, refresh and login the camera again. Live video should be available.

3.1-2 View via Firefox, Safari, Chrome browsers

Choose Server Push Mode (for Safari, Firefox, Chrome browser), and sign in.


This mode does not support ActiveX, so some functions such as Record, Audio, Talk, Speaker, Speed Control Bar, Zoom etc... are not available.

For more complete functions please use IE Browser.

3.1-3 View via Smart Phones

Allows to control camera direction through Smartphone browser.

192.168.0.110:99/index.htm



Up
Left Right
Down








3.1-4 View on line

Allows to view video saved in the memory card (available only on IE).

3.2 Main Menu Interface Introduction



	Pan/ Tilt feature upon function- left/ right/ up/ down/ camera at center
	Alarm status
	Vertical monitoring
	Horizontal monitoring
	Flip image vertically
	Flip image horizontally
	IR LED on/ off
	Pan/ Tilt speed
	Preset function
	Date/ time display
	Image resolution
	Image frequency
	Image brightness
	Image contrast

	Reset main menu options to factory default
	Recording function
	Snapshot function
	Audio function
	Audio function
	Main menu and device status
	Single view/ quad screen view, 9-screen view available

3.3 Management Setting Instruction

Users are classified as: Administrator, Operator and Visitor


- Visitor – only view available
- Operator – available to set view (up, down, right, left), video screen's brightness, contrast and other parameters.
- Administrator – available to do all kind of operations including setting the device advanced configurations.

Special functions only available for Administrator as below:

1. Alias setting
2. Date and time setting
3. User setting (up to 8 users available – classify users/ set up user name and password)
4. UpnP setting
5. Device firmware upgrade
6. Restore factory settings (in case of no response when error occurred)
7. Reboot device
8. Back (return to monitor mode)

3.3-1 Multi-device settings (available only with Internet Explorer browser)

Allows to add camera in local network. The first device is considered as default device. In order to add more devices:

- Step 1. Login the camera, click  > "Multi-device settings".
- Step 2. Click "Refresh" button to see all cameras in network.
- Step 3. Click "2nd Device" and select camera to add (at "Device List in Lan" field).
Http port will automatically be filled. User and password will be requested, then click "Add".

Max. 9 devices at the same time-line available, but only up to 4 devices can be viewed through Smartphone. Repeat this process to add more cameras. Finally click "Submit" button.



Multi-device settings

Device List in Lan	IPCAM(192.168.0.106) OPEXIA_IPCAM(192.168.0.144)
	<input type="button" value="Refresh"/>
OPEXIA CAM 1	OPEXIA_IPCAM(192.168.0.144)
OPEXIA CAM 2	None
Alias	<input type="text" value="OPEXIA_IPCAM"/>
Host	<input type="text" value="192.168.0.144"/>
HTTP port	<input type="text" value="99"/>
User	<input type="text" value="admin"/>
Password	<input type="password"/>
	<input type="button" value="Add"/> <input type="button" value="Remove"/>
OPEXIA CAM 3	None
OPEXIA CAM 4	None
OPEXIA CAM 5	None
OPEXIA CAM 6	None
OPEXIA CAM 7	None
OPEXIA CAM 8	None
OPEXIA CAM 9	None

Attention: be sure the setting's host & port can be accessed online.

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings**
- Basic network settings
- Wireless lan settings
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
- Local record path
- Upgrade device firmware
- Record schedule
- Alarm log
- Back



Slow Fast

Preset

OSD

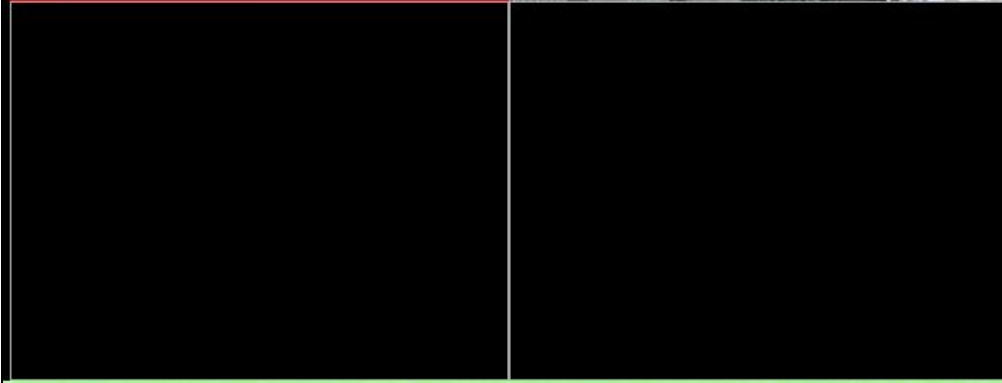
Frame/s

Res.

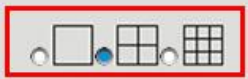
Mode

Bright.

Contrast



2013-10-16 02:45:57
OPEXIA_IPCAM
192.168.0.144:99



3.3-2 Basic Network Settings

This sector is for DHCP and IP configuration. Port forwarding is needed, if IP address is chosen, please fill in the relative IP address, subnet mask, gateway, DNS server, Http port.

Basic network settings	
Obtain IP from DHCP Server	<input type="checkbox"/>
IP address	192.168.1.205
Subnet Mask	255.255.255.0
Gateway	192.168.1.1
DNS Server2	192.168.1.1
HTTP port	2005


- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings**
- Wireless lan settings
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
- Local record path
- Upgrade device firmware
- Record schedule
- Alarm log
- Back

3.3-3 Wireless settings

Step 1. Make sure the router is a wireless router.

Step 2. Make sure the Wi-Fi antenna is installed.

Step 3. Make sure you have the Wi-Fi password if there is one.

Step 4. Login the camera, click  > "Wireless lan settings" > "Scan" (scan several times if needed). Among the Wi-Fi network in the list, click the one preferred.

Step 5. If there is no encryption, just click "Submit"; if yes, input the password and click "Submit".

Step 6. Wait about 30 seconds, the camera will reboot. Then you may unplug the network cable.

Wireless Lan Settings

Wireless Network List	SSID	MAC	Signal
	blueplace	00:23:54:B5:F2:C0	
	P874	CC:5D:4E:C2:37:5B	
	opexia	C8:3A:35:0A:EC:60	

Using Wireless Lan

SSID:

Network Type:

Security type:

Password:

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings**
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
- Local record path
- Upgrade device firmware
- Record schedule
- Alarm log
- Back

3.3-4 Dynamic DNS settings

a) DDNS Setting

Step 1. Login the camera, click > "DDNS service settings".

DDNS Service Settings

DDNS Service:

DDNS Status:

proxy config is:

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings
- UPnP settings
- DDNS service settings**
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
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- Back

Step 2. Choose DDNS p2pipc.com which is free DDNS provided by manufacturer. Fill in the **DDNS user** and **DDNS password** according to the sticker located at the bottom of the camera.

Pelexia

DDNS Service Settings

DDNS Service	P2PIPC.COM ▼
DDNS User	D45679
DDNS Password	●●●●●●
DDNS Status	No Action

proxy config is needed if the device is in China Mainland or HongKong

Otherwise, the 3rd party DDNS is also available.

The 3rd Party DDNS: this domain is provided by a 3rd party such as DynDNS, Oray, 3322...etc. In case a 3rd Party DDNS is chosen, simply pick the server preferred such as "3322.org" or "dyn.com" as below:

For 3rd party DDNS, it is requested to register an account first. Do remember the user, password, host to fill in the requested fields when setting DDNS.

Note: Only one DDNS can be chosen, either manufacturer or 3rd party. If manufacturer DDNS is chosen, the 3rd party DDNS will not work. If 3rd party DDNS is chosen, manufacturer DDNS will not work.

b) Port Forwarding Settings

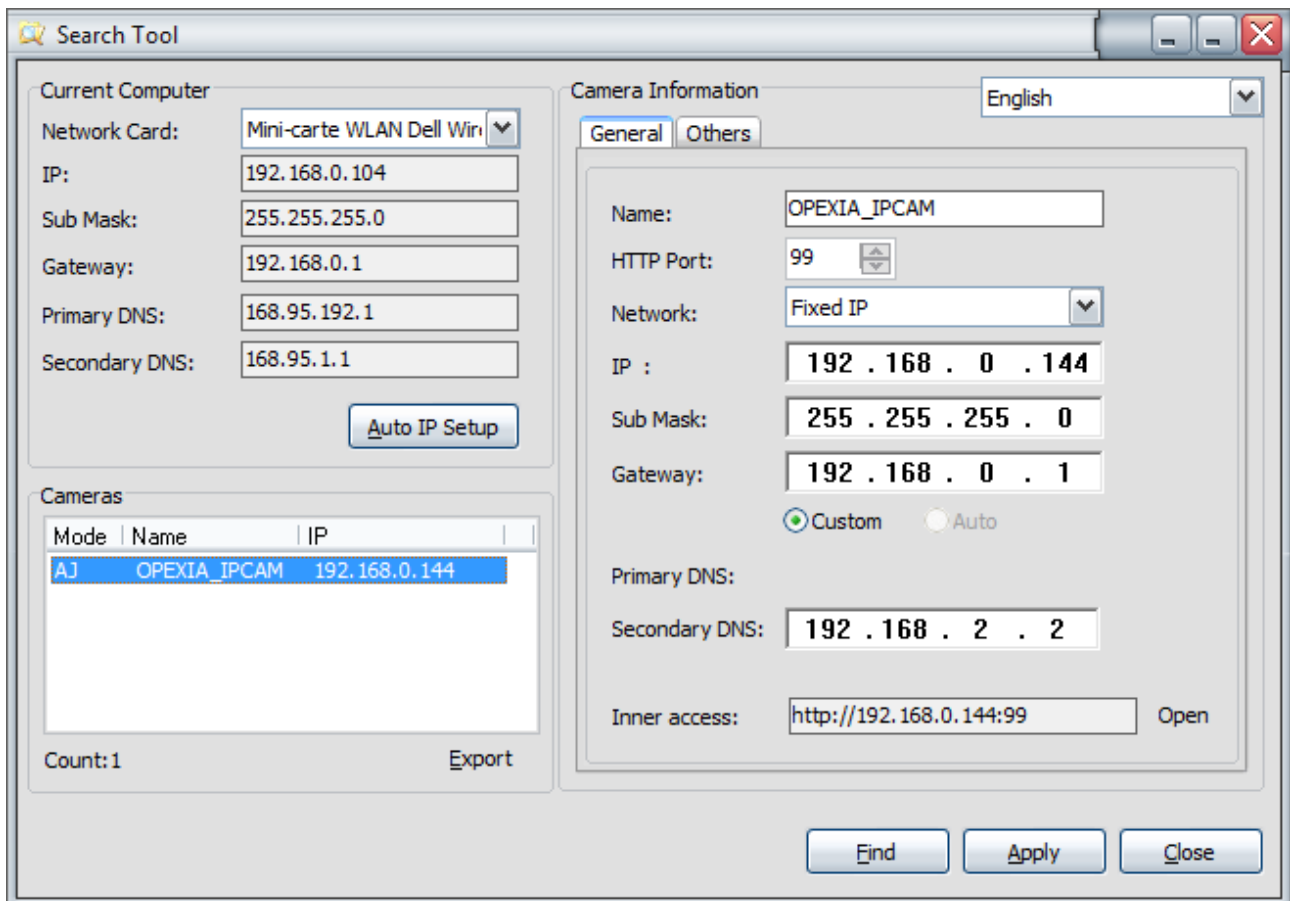
This is for setting the IP address of the camera.

[Search Tool] software will be needed (refer to the installation CD included inside the box)

In "Camera Information" (right side) Default IP address is : Http://192.168.1.99:99

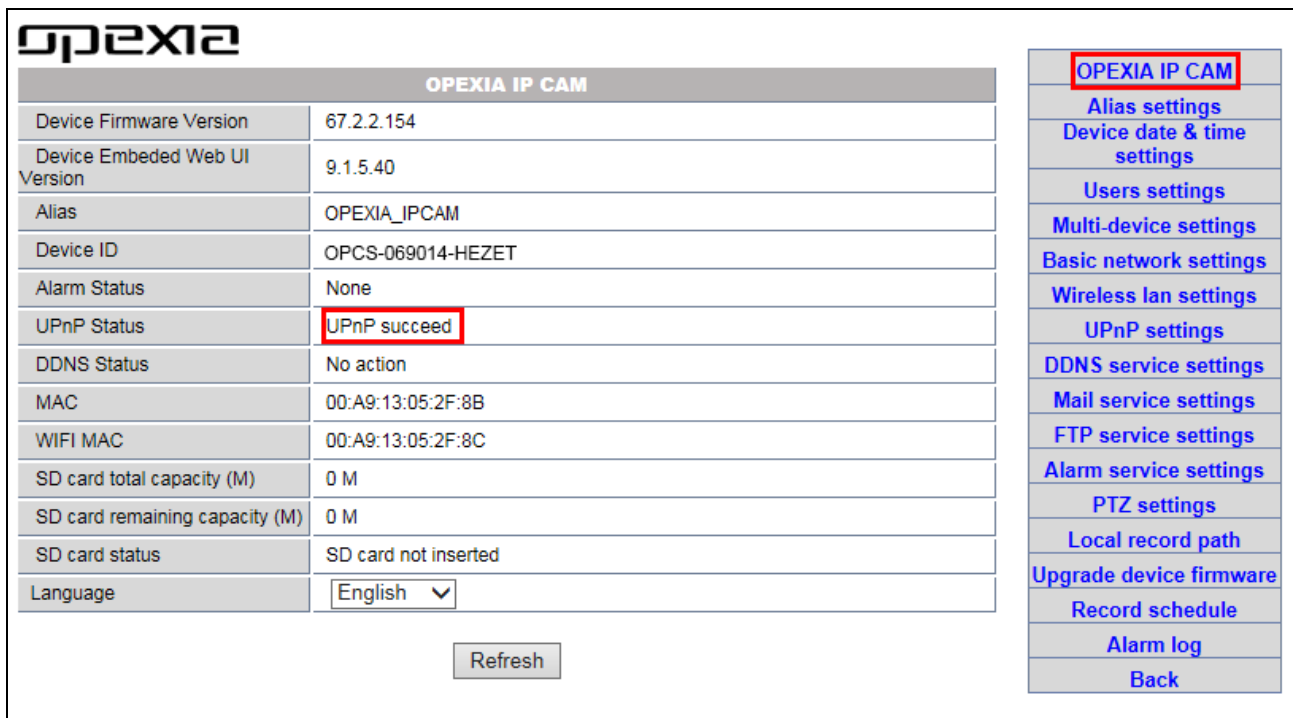
It can be changed according to network, for example: 192.168.0.109:109. or 192.168.0.99:90 etc...

Click "Apply" , fill in the user name and password of the device. Click "OK" then the camera will reboot. Wait about 30 seconds and IP address will be changed as requested.



Note: Make sure the "Subnet Mask", "Gateway", "DNS Server" is the same as your router.

Login the camera, click  > "OPEXIA IP CAM" and check DDNS Status.



The screenshot shows the OPEXIA IP CAM web interface. The main content area displays system information in a table:

OPEXIA IP CAM	
Device Firmware Version	67.2.2.154
Device Embedded Web UI Version	9.1.5.40
Alias	OPEXIA_IPCAM
Device ID	OPCS-069014-HEZET
Alarm Status	None
UPnP Status	UPnP succeed
DDNS Status	No action
MAC	00:A9:13:05:2F:8B
WIFI MAC	00:A9:13:05:2F:8C
SD card total capacity (M)	0 M
SD card remaining capacity (M)	0 M
SD card status	SD card not inserted
Language	English <input type="button" value="v"/>

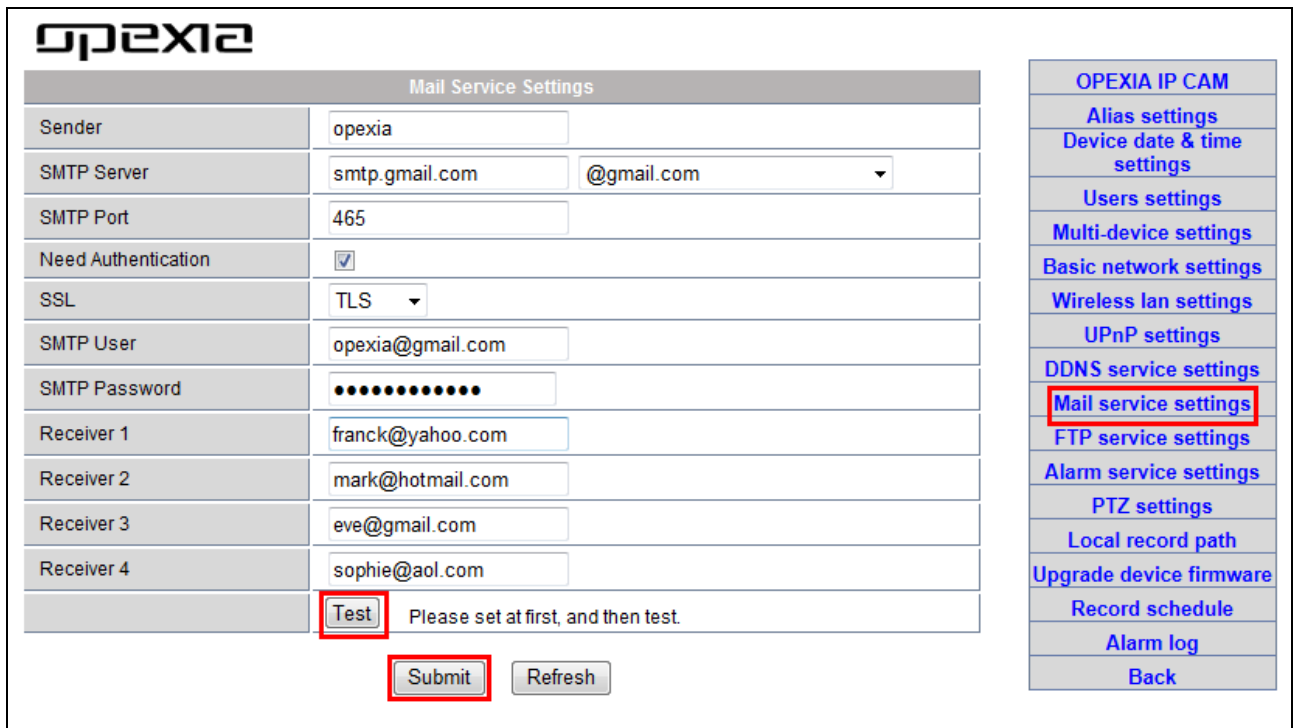
Below the table is a "Refresh" button. To the right is a vertical menu with the following items:

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
- Local record path
- Upgrade device firmware
- Record schedule
- Alarm log
- Back

3.3-5 Email and FTP service settings

a) E-mail Service Setting: this function is normally for alarm notify purpose.

Step 1. Login the camera, click  > "Mail service settings".



The screenshot shows the "Mail Service Settings" web interface. The main content area contains the following fields:

Sender	opexia	
SMTP Server	smtp.gmail.com	@gmail.com <input type="button" value="v"/>
SMTP Port	465	
Need Authentication	<input checked="" type="checkbox"/>	
SSL	TLS <input type="button" value="v"/>	
SMTP User	opexia@gmail.com	
SMTP Password	●●●●●●●●	
Receiver 1	franck@yahoo.com	
Receiver 2	mark@hotmail.com	
Receiver 3	eve@gmail.com	
Receiver 4	sophie@aol.com	
	<input type="button" value="Test"/>	Please set at first, and then test.

At the bottom are "Submit" and "Refresh" buttons. To the right is a vertical menu with the following items:

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
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Step 2. Input information requested in the empty fields.

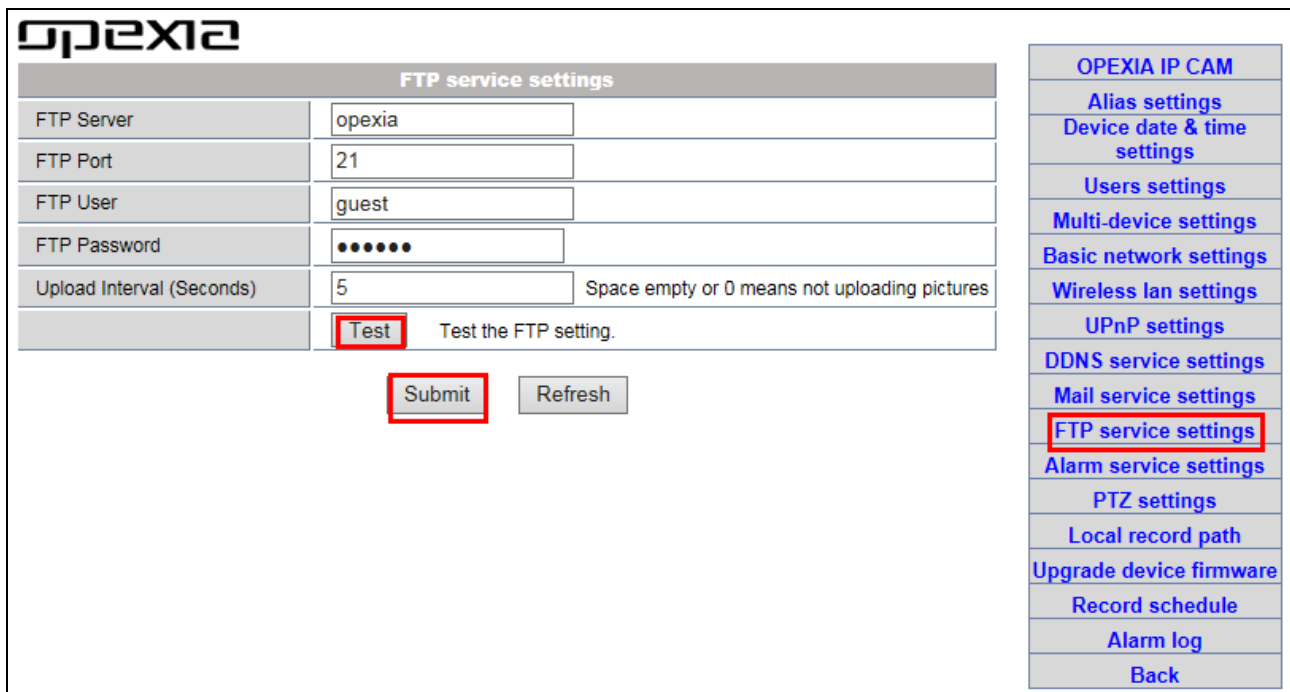
- Sender: input a name.
- SMTP Server: select a preset server in the list or input available mail service provider.
- SMTP User: your email address.
- SMTP password: your password.
- Receiver 1, 2, 3, 4: e-mail addresses who will receive alarm notification.

Press "Test" to check if everything is working correctly, and finally submit.

Note: the email notification is an image captured when the alarm is triggered. In case e-mail notification is not needed, there is no need to fill this part.

b) FTP Service Setting: this function is similar to "Mail server settings". Images are sent to the FTP when alarm is triggered.

Step 1. Login the camera, click  > "FTP service settings".



FTP service settings	
FTP Server	<input type="text" value="opexia"/>
FTP Port	<input type="text" value="21"/>
FTP User	<input type="text" value="guest"/>
FTP Password	<input type="password" value="•••••"/>
Upload Interval (Seconds)	<input type="text" value="5"/> Space empty or 0 means not uploading pictures
	<input type="button" value="Test"/> Test the FTP setting.

OPEXIA IP CAM

[Alias settings](#)

[Device date & time settings](#)

[Users settings](#)

[Multi-device settings](#)

[Basic network settings](#)

[Wireless lan settings](#)

[UPnP settings](#)

[DDNS service settings](#)

[Mail service settings](#)

[FTP service settings](#)

[Alarm service settings](#)

[PTZ settings](#)

[Local record path](#)

[Upgrade device firmware](#)

[Record schedule](#)

[Alarm log](#)


[Back](#)

Step 2. Input information requested

- FTP Server: ftp server address.
- FTP Port: ftp server port.
- FTP User: the ftp user.
- FTP Password: user password.
- Upload Interval: time frequency of pictures upload. Once alarm is triggered, the camera will capture pictures & upload to FTP.

Note: leaving the field empty or set as "0" means not uploading pictures.

3.3-6 Alarm Service Settings

Login the camera, click  > "Alarm Service Settings".

2 modes of alarm trigger:

1- By motion detection. The sensitivity of motion detection can be adjusted (the smaller the number is, the higher sensitivity is).

2- By external alarm. It triggers according to external alarm signal which connects to linkage alarm GPIO (**not available on OP-CS01**).

3 ways of response upon alarm trigger:

-Siren (by external alarm setup)

-Email notification (by sending captured images)

-FTP pictures upload (by uploading images to indicated FTP)

Schedule alarm setting on the time table (select all or choose any time preferred by clicking on the table).

OPEXIA

Alarm service settings

Motion Detect Armed	<input checked="" type="checkbox"/>
Motion Detect Sensibility	1 <input type="button" value="v"/> The smaller the value, the more sensitive
Alarm Input Armed	<input checked="" type="checkbox"/>
Trigger Level	High <input type="button" value="v"/>

Alarm trigger event

Alarm preset linkage	None <input type="button" value="v"/>
Send Alarm Notification by Mail	<input checked="" type="checkbox"/>
Upload Image on Alarm	<input checked="" type="checkbox"/>
Upload Interval (Seconds)	5 <input type="button" value="x"/>

Alarm Arming Time

Scheduler	<input checked="" type="checkbox"/>
select all	<input checked="" type="checkbox"/>

Day	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Sun																								
Mon																								
Tue																								
Wed																								
Thu																								
Fri																								
Sat																								

OPEXIA IP CAM

- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings
- UPnP settings
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- FTP service settings
- Alarm service settings**
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3.3-7 Record & Capture Path

Login the camera, click  > "Local record path".

This sector is for computer use. It includes information about the recording details.

OPEXIA

Local record path


Local record path	C:\	select...
Record file length (MB)	100	Min 100MB, Max 1000MB
Reserved disk space (MB)	200	Min 200MB
Record cover	<input type="checkbox"/>	

Submit Refresh

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
- Local record path**
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Record cover means overwriting. Once disk is full, the old recording files will be replaced by new ones automatically.

3.3-8 Upgrade Device Firmware

Login the camera, click  > "Upgrade device firmware".

OPEXIA

Upgrade device firmware

Restore Factory Settings	Restore Factory Settings
Reboot Device	Reboot Device
Upgrade Device Firmware	Search... Upgrade
Upgrade device embedded web UI	Search... Upgrade

- OPEXIA IP CAM
- Alias settings
- Device date & time settings
- Users settings
- Multi-device settings
- Basic network settings
- Wireless lan settings
- UPnP settings
- DDNS service settings
- Mail service settings
- FTP service settings
- Alarm service settings
- PTZ settings
- Local record path
- Upgrade device firmware**
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- Alarm log
- Back

a) Restore Factory Settings

This function is mainly used when password is forgotten.

Simply click [Restore Factory Settings], confirm by clicking [OK] and wait for 1 minute for feature setting restore.

b) Reboot Device

In case any error is caused and rebooting the device is needed, click [Reboot Device] and confirm by clicking [OK]. This process might require 1 minute.

c) Upgrade Firmware & Web UI

Note that upgrading is risky and can cause further functional issues.

3.3-9 Record schedule

OPEXIA OP-CS01 supports memory card (micro SD) recording function. "Record schedule" settings can be seen in the following image. After micro SD card is inserted, the capacity is shown. Do format memory card before using.

The screenshot shows the OPEXIA web interface for the 'Record schedule' settings. The main content area has a table with the following rows:

Record schedule	
SD card total capacity (M)	0 M
SD card remaining capacity (M)	0 M
SD card status	SD card not inserted Format
Overwriting record	<input checked="" type="checkbox"/>
Record time (minute)	<input type="text" value="5"/> Recording time range: 5~60 minutes
Recording schedule	<input checked="" type="checkbox"/>
select all	<input type="checkbox"/>

Below the table is a calendar grid with columns for days 0-23 and rows for days of the week (Sun-Sat). The 'Submit' button at the bottom is highlighted with a red box.

The right sidebar contains a list of settings: OPEXIA IP CAM, Alias settings, Device date & time settings, Users settings, Multi-device settings, Basic network settings, Wireless lan settings, UPnP settings, DDNS service settings, Mail service settings, FTP service settings, Alarm service settings, PTZ settings, Local record path, Upgrade device firmware (highlighted with a red box), Record schedule (highlighted with a red box), Alarm log, and Back.

Video playback online is available via IE browser. For details please refer to 3.1-4.

4. Notice

Thank you for choosing OPEXIA security products.

Read carefully and pay attention to the following manual and keep it in a place that is convenient to refer to.

Warranty does not cover damage caused by improper use or installation.

This alarm system does not warrant preventing any personal injury or property loss by burglary, robbery, fire or otherwise. Therefore, the product does not compromise that in all cases it will provide adequate warning or protection.

However, a properly installed and maintained alarm may reduce the risk of a burglary, fire or other events occurring. Note that it is not insurance or a guarantee.

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