

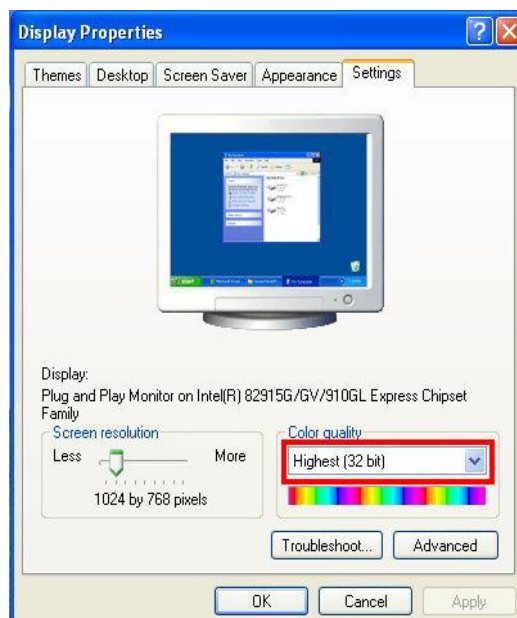
## I. Product Installation / iDC-95GDS

### A. Monitor Settings

1. Right-Click on the desktop. Select “Properties”



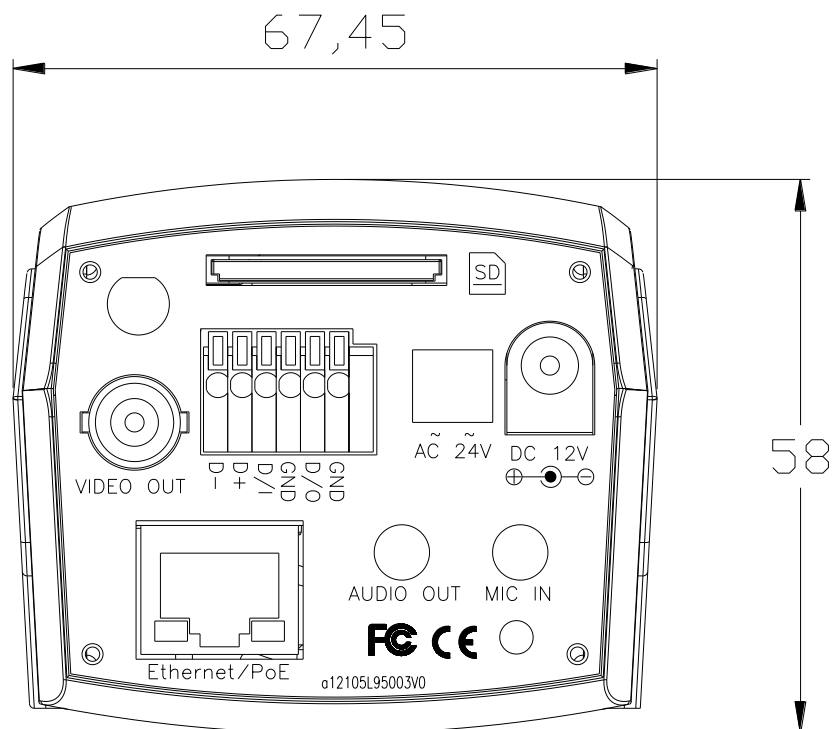
2. Change color quality to highest (32bit).



## B. Hardware Installation

### 1. Connector Instruction

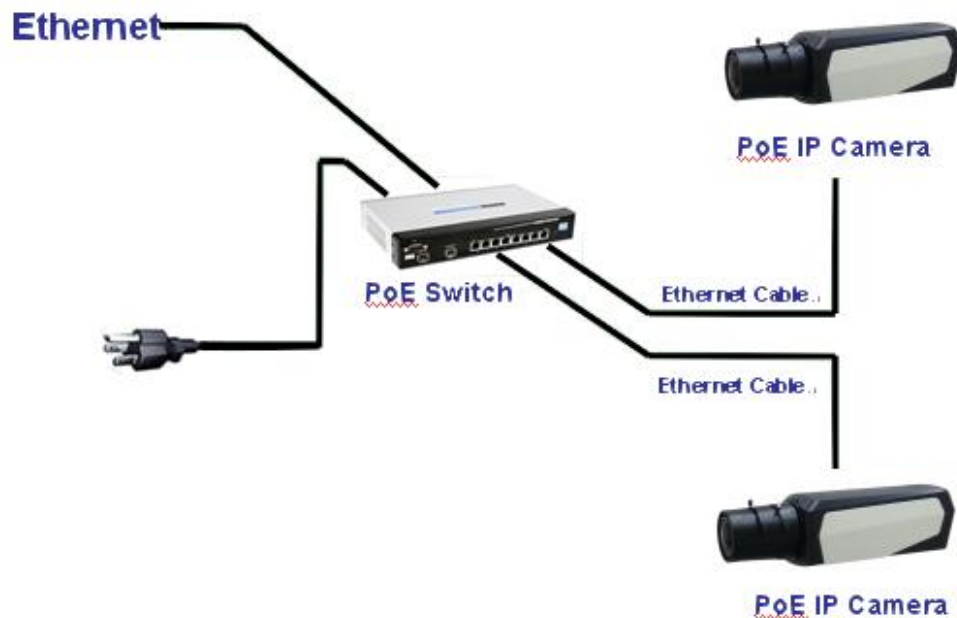
Plug in the DC adapter power, or use the 2P terminal block to connect with AC power, or use POE. Connect the IP Camera to your PC or network, and set up the network configurations according to the network environment.



### 2. PoE (Power Over Ethernet) **802.3af PoE Switch is recommended**

Power over Ethernet (PoE) is a technology that integrates power into a standard LAN infrastructure. It enables power to be provided to the network device, such as an IP phone or a network camera, using the same cable as that used for network connection. It eliminates the need for power outlets at the camera

locations and enables easier application of uninterruptible power supplies (UPS) to ensure 24 hours a day, 7 days a week operation.



## C. IP Settings

1. You can use the software “IP Scanner” to assign the IP address of IP Camera. The software is in the attached CD.

2. There are two language versions of IP Scanner. Choose one as your need:

IPInstallerCht.exe: Chinese version

IPInstallerEng.exe: English version

3. There are 3 kinds of IP configuration.

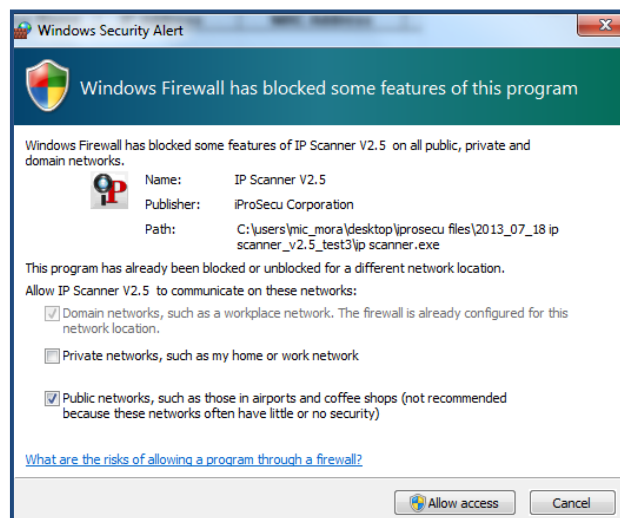
a. Fixed IP (Public IP or Virtual IP)

b. DHCP (Dynamic IP)

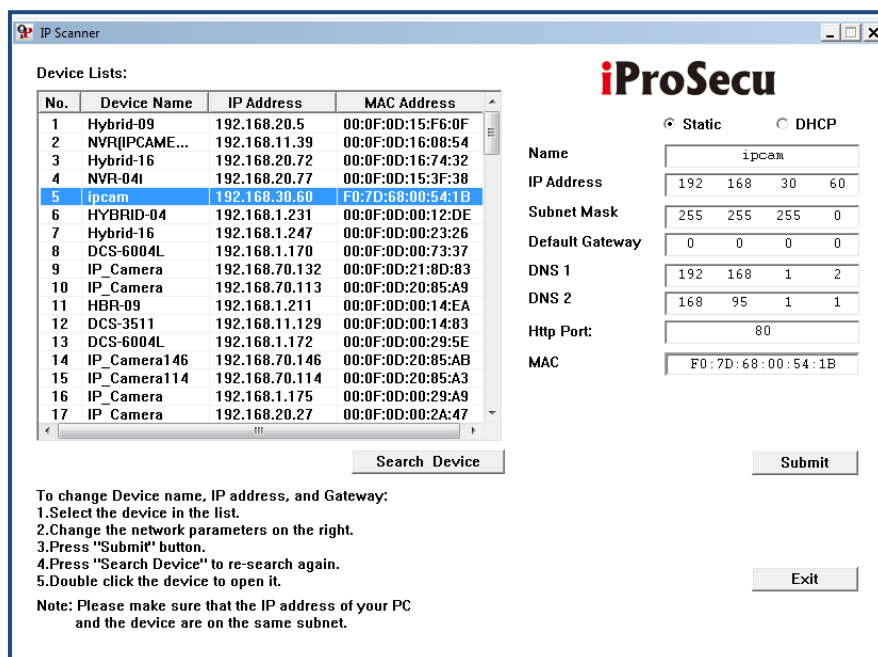
c. Dial-up (PPPoE)

4. Execute IP Scanner

5. On Windows, the following message box may pop up. Please click "Allow Access" or "Unblock".



6. IP Scanner configuration:



7. IP Scanner will search for all IP Cameras connected on LAN. Click “Search Device” to refresh the result list.

8. Click one of the IP Camera listed on the left side. The network configuration of this IP camera shows on the right side. You may change the “name” of the IP Camera as your preference (e.g.: Office, warehouse). Change the parameter and click “Submit”. It will apply the change and reboot the Device.

9. Please make sure that the IP address of your PC and IP Camera are on the same subnet.

### The same Subnet:

IP CAM IP address: 192.168.1.200

PC IP address: 192.168.1.100

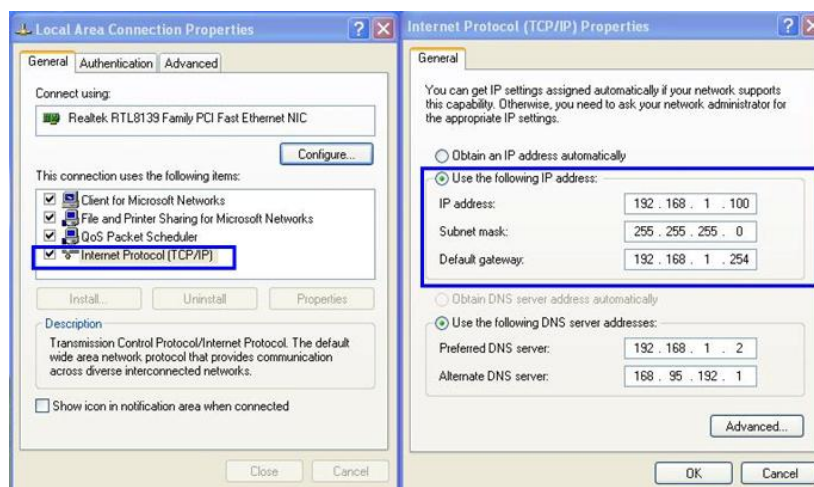
### Different Subnets:

IP CAM IP address: 192.168.2.200

PC IP address: 192.168.1.100

### To Change PC IP address:

Control Panel → Network Connections → Local Area Connection Properties → Internet Protocol (TCP/IP) → Properties



10. A quick way to access remote monitoring is to double-click the selected IP Camera listed on "Device list" of IP Scanner. An IE browser will be opened.

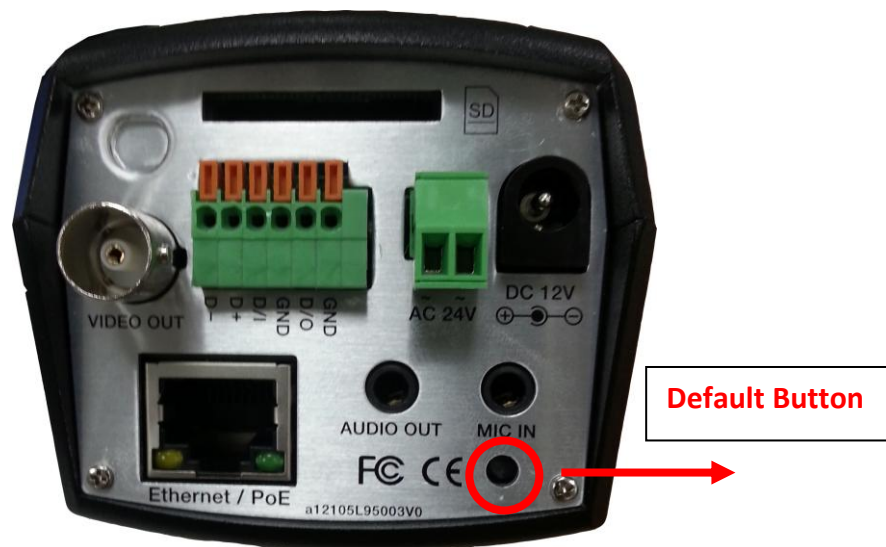
11. If you link to the IP Camera successfully, there pops a box asking you to log in. Please key-in the default user name "admin" and password "admin" when you link to the IP Camera for the first time. You can revise the user name and password later.



## II. Factory Default

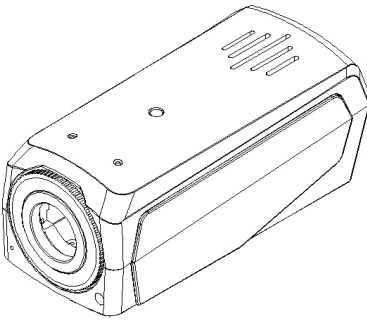
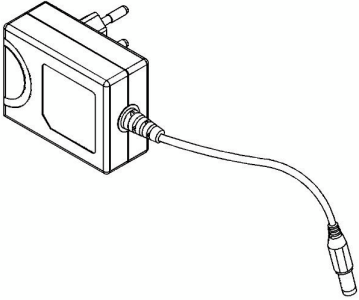
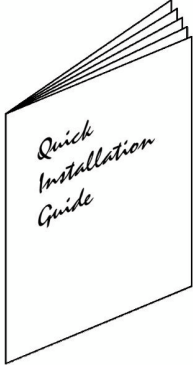
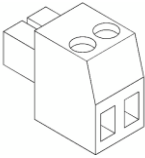
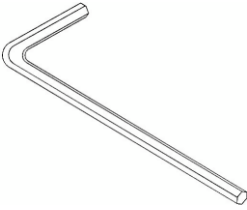

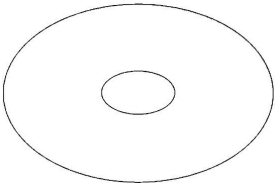
If you forget your password, please follow the steps to revert back to default value.

- Remove the power and Ethernet cable. Press and hold the button as the picture below.



- Connect power to the camera again, and do not release the button during the system booting. It will take around 30 seconds to boot the camera.
- Release the button when camera finishes proceed.
- Plug in the Ethernet cable. Re-login the camera using the default IP (<http://192.168.1.200>), and user name (admin), password (admin)

## III. Package Contents

<p>IP Camera</p> 	<p>Adapter</p> 	<p>Quick Installation Guide</p> 	
<p>2P Terminal block</p>	<p>Hex wrench</p>	<p>Plates for turning the CS ring</p>	<p>CD</p>
			

- Adaptor: AC100-240V DC12V/1A
- The CD includes User manual and software tools.



## IV. SD Card Compatibility

The following is the compatible SD Card, and those in red are especially recommended:

SD CARD	
ADATA 4G	SanDisk 512M
ADATA 512M	SanDisk 8G
Blast 128M	SiliconPower 128M
GiGATEK 128M	SiliconPower 256M
Kingmax 256M	TEKQ 128M
Kingston 128M	TEKQ 256M
Kingston 1G	Toshiba 128M
Kingston 256M	Toshiba 256M
Kingston 32G	Toshiba 4GB
Kingston 512M	Tracend 128M 80X
Phast 256M	Tracend 1G 80X
Photofast 256M	Tracend 256M 80X
PK 128M	Tracend 2G 150X
PRETEC 128M	Tracend 4G 150X
READY 128M	Tracend 512M 80X
SanDisk 128M	Transcend 16G
SanDisk 16G	Transcend 32G
SanDisk 1G	Transcend 4GB
SanDisk 256M	Transcend 8G
SanDisk 2G	TwinMOS 128M
SanDisk 32G	TwinMOS 256M
SanDisk 4GB	UMAX 128M
	U-TEK 128M
SDHC CARD	
SanDisk 4GB	Transcend 4GB
SanDisk 8G	Transcend 8G
SanDisk 16G	Transcend 16G
SanDisk 32G	Transcend 32G
Toshiba 4GB	Kingston 32G