



IP camera Quick Guide

- Please, read carefully these instructions before operating your camera and save this as reference.
- All examples and images used in this guide are only for reference.
- The content of this guide is subject to changes without previous notice.

Precautions

- If the product does not work properly, please contact your dealer or the nearest service center. Never attempt to disassemble the camera yourself. Your warranty will be voided if any problems are caused by unauthorized repair or maintenance.
- Handle with care and prevent dropping the camera.
- When the product is mounted on a wall or ceiling, ensure that the device is properly firmly fixed.
- · Prevent touching the lens of the camera.
- If cleaning is necessary, please use a clean cloth to wipe it gently. If the device will not be used for a long time, please cover the lens cap to protect the device from dust.
- Prevent aiming the camera directly to the sun or to verv bright environments.
- Do not place the camera in extremely hot or cold environments (operating temperature is -30°C~60°C). dusty or damp locations.
- Para evitar exceso de calentamiento To avoid increase in heat of product, good ventilation is required.

2. Content



3. General Info







Note: Some models may not have available a micro SD card or Reset button. Please consult your product specification.



- It is recommended to install the safety plug for outdoor installations.
- The power supply is not required is camera is installed to a PoF device.

Connecting the network cable



- 1. Remove the connector cap by unscrewing it.
- 2. Run a network cable through the two caps parts and install RJ45 connector to cable and connect both cables together.
- 3. Screw together the cap parts and then screw cap to the camera network connector cable .

4. Installation

Verify that the wall or surface where product will be installed is strong enough for the camera.

1. Remove the set screw which fixes the base to camera to remove the dome main body.

2. Remove the side cover of the dome to insert micro sd card if necessary and install the cover back tight and secure.



3. Drill the screw holes and the cable hole on the mounting surface using the available drill template.



4. Fix base with the screws tight and secure.



5. Guide the cables through the hole and connect the cables appropriately.

6. Install the dome body to the base and adjust the camera to the desire view angle and best image scene possible. Final step is to tighten the set screw to fix the camera position.



5. Network connection

There are two ways to access camera through LAN:

- 1. Access using IPTools App.
- 2. Access through browser, IE. (Explorer)

• IP Tools



 Make sure that the camera and the PC are well connected via LAN and in the same network.

2. Find the IP-Tool from the CD and then install it in the computer. After that, run the IP-Tool as shown in this section.

			Device I	Network S	earch		-'¤'×
Immediate Refr	esh v						About
Device Name	Device Type	Product Model	IP Address	Http Port	Data Port	Subnet	Modify Network Parameter
name	IPC	unknown	192.168.226.201		9008	255.255	Mac Address CE :98 :23 :75 :35 :22
name	IPC	unknown			9008	255,255	IP Address
name	IPC	unknown	192.168.1.3	80	9008	255.255	Subnet Mask
							Gateway
							then modify the network parameters.
						_	`
<						>	
Total Device	: 3	Local IP Ac	dress:192.168.1.	4 Subnet Ma	isk:255.255.2	55.0 Ga	teway: 192.168.1.1 DNS : 210.21.196.6

3. Modify the IP address. The default IP address of this camera is 192.168.226.201. Click the information of the camera listed in the above table to show the network information on the right hand. Modify the IP address and gateway of the camera and make sure its network address is in the same local network segment as that of the computer. Please modify the IP address of your device according to the practical situation.

Mac Address	
IP Address	192.168. 1.201
Subnet Mask	255.255.255.0
Gateway	192.168. 1 . 1

For example, the IP address of your computer is 192.168.1.4. So the IP address of the camera shall be changed to 192.168.1.X. After modification, please input the password of the administrator and click "Modify" button to modify the setting.

The default password of the administrator is "123456".

4. Double-click the IP address and then the system will pop up the IE browser to connect IP-CAM. After downloading and running the Active X control, input the user name and password in the window to access.

• Direct access through PC



The default network settings are as shown below: IP address: 192.168.226.201 HTTP:80 Subnet Mask: 255.255.255.0 Data Port: 9008 Gateway: 192.168.226.1

You may use the above default settings when you log in the camera for the first time.

1. Set the IP address of the PC and make sure the network segment should be as the same as the default settings of IP-CAM. Open the network and share center. Click "Local Area Connection" to pop up the following window. Select "Properties" and then select Internet protocol according to the actual situation (for example: IPv4). Next, click "Properties" button to set the network of the PC. Open the IE browser and input the default address of IP camera and confirm.

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9:00AM - 5:00PM CST (Mon-Fri)

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