Viewing your camera using a Windows PC

1. Insert the CD provided with the IP Camera into your computer CD drive. Open the CD and install the following software:
   - ActiveX: Click “oPlayer”—“Next”—“Install”—“Finish”. (This is just a plugin.)
   - Search Tool: Open the CD and double click

2. The search tool will run automatically. (No need to install). You can copy this software to your desktop for future use.)
   On the LAN, each camera has its own unique IP address, fixed or dynamic and port. The search tool is used to find its current IP address and port, and to modify your default settings to match the Network and Gateway settings of the LAN you are going to connect to.

3. Double click the camera IP address in the search tool or click “open” button. The default browser will run automatically, asking for username and password. The default username is admin. There is no default password (leave the password field empty).

4. Input the correct username and password and the login screen will appear.

5. Depending on the Browser you are using, you should select and click on the respective icon:
   - If you use IE browser, please choose the first sign-in mode (ActiveX Mode) to login.
   - If you use other browsers, such as Firefox, Safari or Google Chrome, you should choose the second sign-in mode (Server Push Mode). These browsers DO NOT require the installation and use of a Plugin.

IP CAMERA MODELS
IPCC-720W, IPCC-7205W, IPCC-7210W

Quick-Start Guide

What’s included in the box

- IP Camera
- Ethernet cable
- Power supply
- CD with IP Camera software
- Quick Start Guide
- Warranty card
- Mounting bracket *
- Mounting screw

* IPCC-720W and IPCC-7205W only

What you need

Network

- A Wi-Fi wireless network
- A broadband Internet connection (DSL, cable, or LAN)
- Your wireless network name and password (if you use one)

Hardware

- A Windows computer connected to your network
- An iPhone or iPad (optional)
- An Android smartphone or tablet (optional)

Software and accounts

- A web browser, such as Internet Explorer, Firefox, Safari, or Google Chrome (if using a Windows computer)
- An Apple ID to download the P2PIPC app for iPhone or iPad

Getting Started

1. Connect one end of the Ethernet cable supplied with the IP Camera to your network router (or modem).

2. Connect the other end of the Ethernet cable to the IP Camera's Ethernet port.

3. Plug the power supply's DC cable into the IP Camera's DC socket and plug the other end of the power supply into a power outlet. The camera will power on.

Viewing your camera using an iPhone or iPad

1. On your iPhone or iPad, download the p2pipc app from the Apple App Store.

2. Once the p2pipc app is downloaded, tap the app's icon to run the app.

3. In the p2pipc app, tap the Add Camera button. You will see the Add Camera screen.

4. Tap the Scan QRCode button.

5. Your camera's QR code is located on the bottom of its base. Hold your camera upside down and aim your iPhone/iPad camera at the QR code. Once the app detects the QR code, the Add Camera screen will re-appear and present the IP Camera's ID number.

6. Tap the Done button in the upper right. Your camera will appear on the screen.

7. To view the camera, tap the camera name. To view the camera's settings, tap the arrow to the right of the camera's name.

For more information about the P2PIPC app, see the P2PIPC for iPhone/Android User Guide, which you can find on the CD provided with the camera.

Viewing your camera using an Android device

1. Copy the app P2PIPC from the CD included with the camera to the Android device.

2. Install the app on the Android device. *
   * On your Android Application Settings menu, check “Unknown Sources”, so you can install an APK File from other locations, than the Android Market. If a warning message will display, please click OK to continue.
3. Once the P2PIPC app is installed, tap the app's icon to run the app.

4. In the P2PIPC app, tap the Add Camera button. You will see the Add Camera screen.

5. Tap the Scan QRCode button.

6. Your camera's QR code is located on the bottom of its base. Hold your camera upside down and aim your iPhone/iPad camera at the QR code. Once the app detects the QR code, the Add Camera screen will re-appear and present the IP Camera's ID number.

7. Tap the Done button in the upper right. Your camera will appear on the screen.

8. To view the camera, tap the camera name. To view the camera's settings, tap the arrow to the right of the camera's name.

For more information about the P2PIPC app, see the P2PIPC for iPhone/Android User Guide, which you can find on the CD provided with the camera.