

Outdoor Wired/Wireless IP Camera – Model XX36A

Quick Installation Guide

(Using IE Browser)



Introduction

You can access your camera's live video feed from your web browser or through software on your computer, your tablet, or your smart phone.

To access your camera via Ethernet, to your desktop computer - Follow steps 1 - 3.

To access your camera via Wi-Fi, to your notebook via Wi-Fi and cell-phone via Wi-Fi - Follow steps 1 - 4.

To access your camera via W-Fi, to cell-phone via 3G/4G and computer over the Internet - Follow steps 1- 4 and then see the full owner's manual for dynamic DNS and port forwarding.

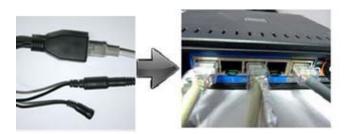
Once you have your camera configured, you may access your camera by either of these methods:

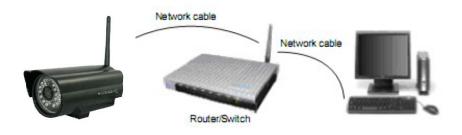
- 1. Use the ipcamsetup program on the included CD and click on your camera.
- 2. Once you are viewing your camera's live video, you can save the web address as a favorite. Then you can use that saved favorite without using the ipcamsetup program each time.
- 3. In your web browser, type the IP address of your camera as a new web address.
- 4. To use a friendly name like '<u>mylivingroom.dyndyns.org</u>', see the owner's manual for how to configure your camera to use Dynamic DNS.
- 5. To see your camera over the Internet, or from a cell phone through a 3G/4G connection, see your owner's manual to configure your router for Port Forwarding.

Step 1: Hardware Installation

You need to set up your camera using a network cable (wired) first before you attempt to use it wirelessly. It is recommended that you set the camera up indoors first, before routing the cables through an external wall to mount it outdoors.

- 1. Install the Wi-Fi antenna.
- 2. Plug the power adaptor into the camera and into an AC outlet.
- 3. Plug one end of the network cable into the camera, and the other end into your router/switch.





Step 2: Software Installation



Install the following software:

- 1. IP Camera Tool: Open the CD, click "IPCamSetup.exe"—"Next"—"Next"—"Close".
- 2. ActiveX: Click "Appinstall.exe"—"Next"—"Install"—"Finish".

After this is done, the icon "IP Camera Tool" ^{IP Camera Tool} will be displayed on your desktop.

Step 3: Real-time Video Demonstration

1. Login: Double click "IP Camera Tool" icon on your desktop, look for the IP address, choose the one for your camera, double click to go to IE login interface.

Default username: admin Password: no password

🐺 IP Camera Tool	Windows Security
Anonyaous Http://192.168.1.178 Anonyaous Http://192.168.1.165:166 Anonyaous Http://192.168.1.125 Anonyaous Http://192.168.1.25 Anonyaous Http://192.168.1.25 Anonyaous Http://192.168.1.25 Anonyaous Http://192.168.1.23 Anonyaous Http://192.168.1.102 1234667 Http://192.168.1.45 23456 Http://192.168.1.118	The server 192.168.1.104 at ipcamera_000635489755 requires a username and password. Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection). User name Password Remember my credentials

2. Choose the language.

English, Spanish, etc.

Language English 💌		
Languages	ActiveX Mode (For IE Browser)	
	Sign in Click here, visit on IE browser	
Server Push Mode (For Safari,FireFox, Google Browser)		
	Sign in Firefox, Google chrome browser via server push mode	
VLC mode (for IE, Safari, FireFox, Google, Opera browser)		
	Sign in Click here, visit on VLC mode	
	Sign in mobile phone Click here, visit on mobile phone	
	attention:	
	case sensitive propose using 1024 * 768 screen resolution	

3. Choose the mode.

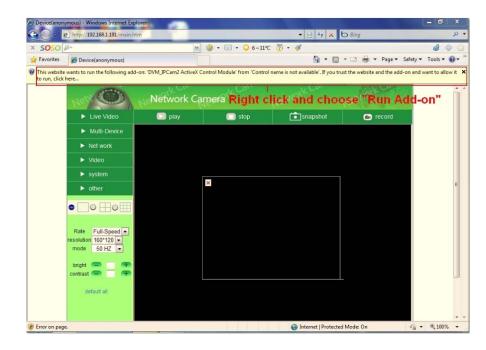
For IE browser: choose ActiveX mode.

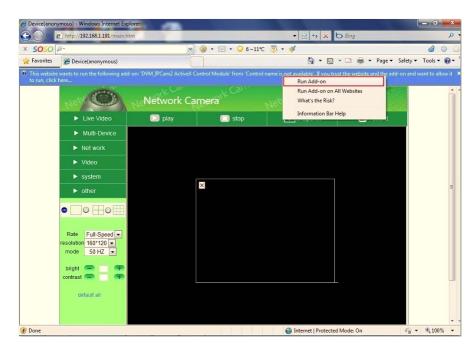
For Safari, Firefox, Google chrome browser: Choose Server Push Mode or VLC mode. **For Mobile phone**: Chose sign in mobile phone mode.

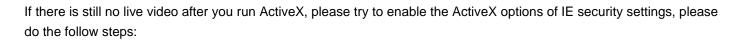
4. Sign in. Click Sign In to see video in real-time.

Note: If there is no picture shown in IE Browser

If using IE browser to connect to the camera for the first time, and there is no image displayed, there will be an ActiveX prompt, please click the prompt and choose **Run Add-on**, refresh the IE browser, and login to the camera again, then you will see live video.







- 1. Close your computer's Firewall.
- Change the ActiveX settings, open "IE" browser and select "Tools" > "Internet Options" > "Security"> "Custom Level" > "ActiveX control and Plug-ins", all the ActiveX options should be set to be "Enable": Especially: Enable: Download unsigned ActiveX controls Enable: Initialize and script ActiveX controls not marked as safe Enable: Run ActiveX controls and plug-ins

P.	x b ling	Genera Security Privacy Content Connections Programs Advanced
G •	🖸 🔹 📾 🔹 Page 🔹 Safety 👻 Tools	Select a zone to view or change security settings.
	Diagnose Connection Problems	💌 🥥 🔩 🗸 🚫
	Reopen Last Browsing Session	A Internet Local intranet Trusted sites Restricted sites
	Pop-up Blocker	Internet
	Manage Add-ons	This zone is for Internet websites, except those listed in trusted and
		restricted zones.
	Work Offline	Security level for this zone Allowed levels for this zone: Medium to High
	Compatibility View	- [- Medium-high
	Compatibility View Settings	Appropriate for most websites Prompts before downloading potentially unsafe
	Full Screen F11 Toolbars	- Unsigned ActiveX controls will not be downloaded
	Explorer Bars	C Enable Protected Mode (requires restarcing Internet Explorer)
	- Parte Bar	Custom level Default level
	(b) Developer Tools F12	Reset all zones to default level
	Suggested Sites	
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3. If there is still no image, please close your anti-virus software, and then try steps 1 & 2 again.

Step 4: How to use your camera Wirelessly

You should set up your camera using a network cable (wired) first before you attempt to use it wirelessly. (See Hardware Installation).

- 1. Make sure your router is a wireless router.
- 2. Make sure the Wi-Fi antenna is installed on the camera.
- 3. Determine if your router uses encryption, (see your router's owner's manual for how to do this), if it uses encryption, note the share key.
- 4. Login to the camera using the IP Camera Tool, like you did when setting up with a network cable.
- 5. When you see the screen below, click "**Network**" then "**Wireless Lan Settings**" then click on "**Scan**", wait and then click it again, when you see your camera in the **Wireless LAN settings box**, click on it.
- 6. If there is no encryption, just click "Submit", if there is encryption, input the share key, then click "Submit".
- 7. Unplug the network cable and wait about 30 seconds while the camera reboots.



Wireless Lan Settings		
Wireless Network List	123[002586745b2c] infra WEP ChinaNet-RCJZ[00255e1dc55a] infra WPA/WPA 1[00258637ee26] infra None hybf[001478661226] infra WEP	
	Scan	
Using Wireless Lan		
SSID	ChinaNet-RCJZ	
Network Type	Infra 💌	
Encryption	WPA Personal (TKIP)	
Share Key		
	Submit Refresh	

For more operation details, please check the full version of the user manual for your IP camera or visit <u>www.x10.com/support</u>

X10 Wireless Technology, Inc., 400 Forge Way, Rockaway, NJ 07866