

# TV-IP100

Internet Camera Server  
Quick Installation Guide

Guide d'installation rapide pour  
Caméra Internet Serveur

Anleitung zur Schnellinstallation der  
Internet Kamera Server

Guía de Instalación Rápida para  
Servidor de Cámara de Internet

Version 07.08.2005



**TRENDnet**<sup>®</sup>  
TRENDware, USA  
**What's Next in Networking**

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# English QIG

## 1. Prepare for Installation

Thank you for purchasing the TV-IP100. This Internet Camera will allow you to view live images from internal and external networks.

This guide will help you set up and configure your Internet Camera. Following the installation instructions should be quick and easy. If you run into problems, please refer to the Troubleshooting section or the more detailed installation procedures on the CD User's Guide. If you need further technical support, please visit [www.trendnet.com](http://www.trendnet.com) or call our technical support department by phone.

### Verify Package Contents

Please make sure you have everything in the box:



### System Requirement

1. 10/100Mbps Ethernet
2. CD-ROM Drive
3. CPU: Intel Pentium III 266 MHz or above
4. Memory: 128 MB or above (256 MB Recommend)
5. Web Browser: Microsoft Internet Explorer 5.0 or above
6. VGA Resolution: 800 x 600 or above

## 2. Install Hardware

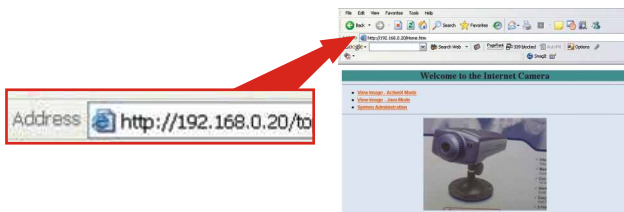
1. Position the metal stand, and mount the Internet Camera to the stand.
2. Connect the RJ-45 network cable to the Internet Camera then connect the other end of the network cable to a switch or hub.
3. Connect the power adapter to the Internet Camera. Make sure to use the power adapter supplied with the Internet Camera.

**Note:** Using a different power adapter may damage the unit.



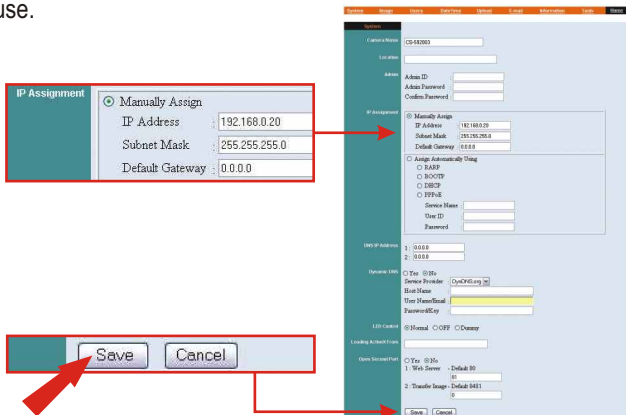
# 3. Configure the Internet Camera

1. Open Internet Browser Window and enter <http://192.168.0.20> (camera's default IP address). Click **System Administration**.



**Note:** The PC's IP (Example 192.168.0.50) address must correspond with the Internet Camera's IP address (Default IP: 192.168.0.20) in the same segment for the two devices to communicate.

2. Enter an **IP address**, **Subnet mask**, and **Default gateway** for your camera and click the **Save** button to keep the changes. Now your camera is ready to use.



**Note:** If you need to access the configuration remotely, it is recommended to enter a static IP address and the Internet DNS IP address.

For detailed information about each feature, please refer to the User's Guide on the CD-ROM or contact our support.

# Troubleshooting

## Q1. The image is blurry, how do I fix this?

**A1.** You can adjust the Internet Camera's focus by rotating the lens.

## Q2. Can I replace the camera lens?

**A2.** No. It cannot be replaced.

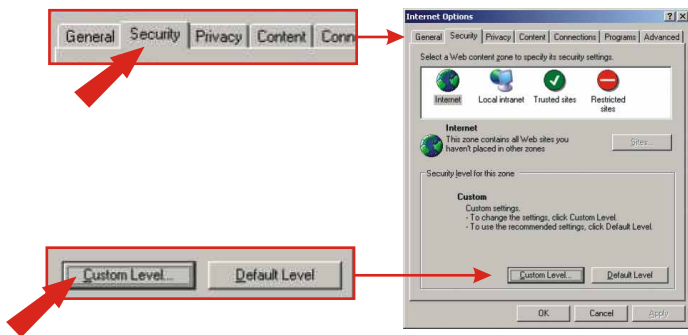
## Q3. How do I view the Internet Camera's live images within my Local Network?

**A3.** Open a web browser (Internet Explorer or Netscape), type your Wireless Internet Camera's IP address (i.e.: 192.168.0.20) in the Address bar, and then hit the **Enter** key. The Welcome page of the Internet Camera will appear.

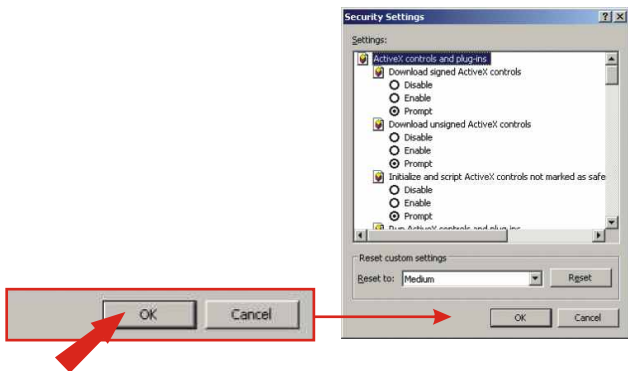
## Q4. When I enter the IP address of the camera, the image does not load, why?

**A4.** Please make sure all the Active X features are enabled for your Internet Explorer.

1. Go to **Tool (on the Tool bar) > Internet options > Security**



2. Click on **Custom Level** and make sure all ActiveX controls are set to **"Enable"** and click **OK**.



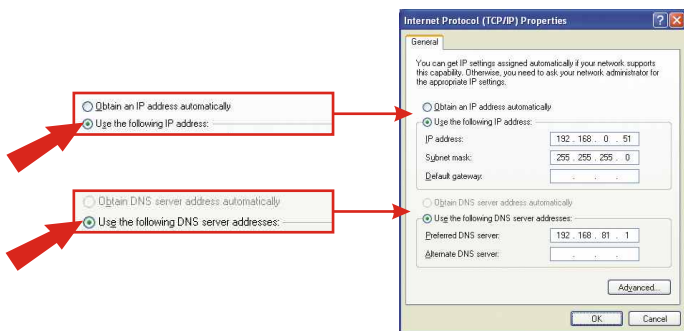
3. Once you save the settings, the browser will load again and the image should appear.

## Q5. How do I configure my computer's IP address?

### A5. For Windows 2000/XP users:

- On the Desktop, right click on **My Network Places** > select **Properties** > right click on the **Local Area Connection** > select **Properties**, the Local Area Connection Properties Window will appear
- Under **General** tab, select **Internet Protocol (TCP/IP)** > click on **Properties** button, Internet Protocol (TCP/IP) Properties Window will appear

1. Select Use the following IP address option and enter the IP, Subnet Mask and Default gateway addresses.
2. Click OK to complete

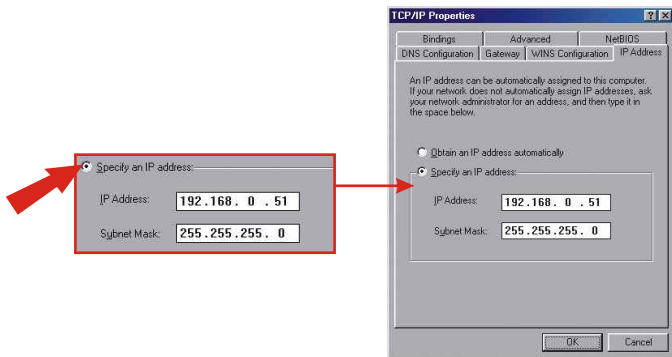




### For Windows 98/ME users:

- On the Desktop, right click on **Network Neighborhood** > select **Properties** > right click on the **Local Area Connection** > select **Properties**, the Local Area Connection Properties Window will appear
- Under **Configuration** tab, select your **Network Adapter (TCP/IP protocol)** > click on **Properties** button, TCP/IP Protocol Properties Window will appear

1. Select **Specify an IP address** option and enter the IP, Subnet Mask addresses.



For detailed information about the TV-IP100's configuration and advanced settings, please refer to the User's Guide on the included CD-ROM or to [www.TRENDnet.com](http://www.TRENDnet.com).

### **Certifications**

This equipment has been tested and found to comply with 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.



**NOTE:** THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.



# TRENDnet

## Product Warranty Registration

Please take a moment to register your product online.  
Go to TRENDnet's website at <http://www.TRENDNET.com>

## TRENDnet Technical Support

### US • Canada

**Toll Free Telephone:** 1(866) 845-3673

24/7 Tech Support



### Europe (Germany • France • Italy • Spain • Switzerland • UK)

**Toll Free Telephone:** +00800 60 76 76 6

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English/Espanol - 24/7

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