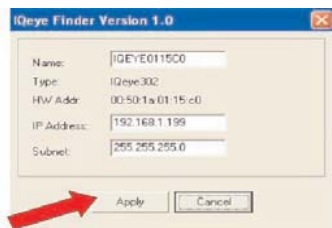


10. Click the “**Apply**” button after making the desired changes.



11. Start Internet Explorer, and enter the IP address of the IQeye device in the address field of the browser. The “**Live**” page will be displayed.



12. To perform further configuration of the camera press the settings tab. Note that the default username is “**root**” and the default password is “**system**”.



For further information see the IQeye documentation on the installation CD or at <http://www.iqeye.com>.



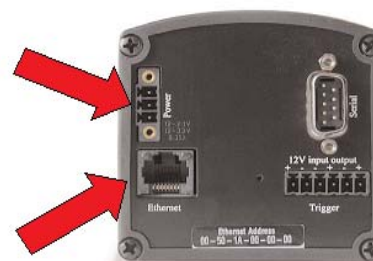
IQeye Quick Install Guide

1. Plug the IQeye camera into the network.

2. Before applying power verify the correct power supply is being used. The camera model number can be found on the back panel on the Ethernet (MAC) address label.

IQeye101, 300 & 600 Series Cameras

The IQeye101, 300 & 600 Series cameras can be powered directly or via the Ethernet using an IQpoet power injector.



Powered Direct: Input voltage is 12 - 33 VDC or 24 VAC, the two outside connections are used and polarity is not important.

Powered via the Ethernet: Requires IQinVision's proprietary IQpoet (Power over Ethernet) injector.

Power Source Warning:
The IQeye101, 300 & 600 Series cameras are not IEEE 802.3af compliant. Using an 802.3af power source will damage the camera.

IQeye501 Camera

The IQeye501 series camera can be powered directly or via the Ethernet using an IEEE 802.3af power source.



Powered Direct: The input voltage is 12 - 24 VDC or 24 VAC, and the polarity is not important.

Powered via the Ethernet: Requires an IEEE 802.3af compliant Power over Ethernet (PoE) power injector or switch.

Power Source Warning:

The IQeye501 camera cannot be powered via the IQinVision proprietary IQpoet (Power Over Ethernet) Injector.

3.

Insert the **IQtools CD** into the CD drive of the PC. The IQfinder installation application will launch automatically. Click the “**Check if this PC is ready to view IQeye cameras**” button.



4.

If the “Congratulations! Java version ...” message is displayed, **click “OK”**. Go to step 7.

5.

If the message “The computer does not have the necessary version of Java...” is displayed, **click “Yes”** to install the Sun Java VM. *Note: you will require administrative privileges on the PC to install the Java VM.*

6.

Restart the PC after installing Java and launch the IQtools application again.

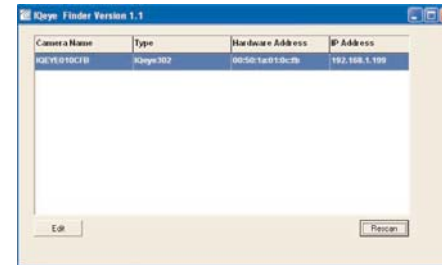
7.

Click the “**Scan for IQeye cameras on my network**” button to find IQeye cameras.



8.

The detected cameras will be displayed in the IQfinder window.



9.

Highlight a camera from the list and click the “**Edit**” button to edit the selected camera’s IP settings.

