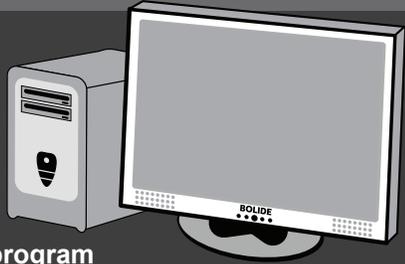# MULTIPLE IP CAMERAS SETUP GUIDE
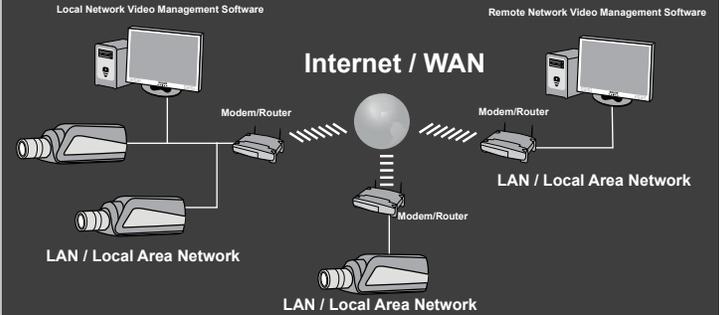
START HERE

IMPORTANT: ⚠️

Check power and voltage to prevent damage. Please use only 12VDC 1000mA or POE to power the camera. In order to program the IP camera, you need a computer connect to the same network as the camera.
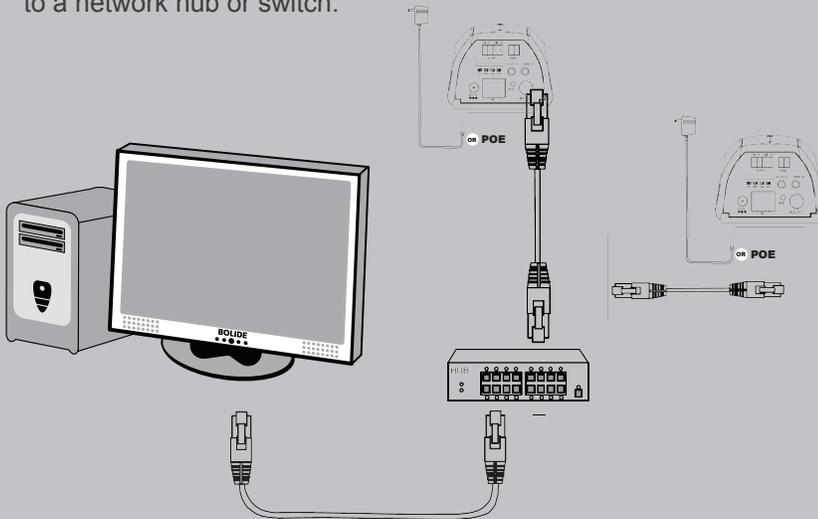
Connection Diagram

Local Network Video Management Software

Remote Network Video Management Software

Internet / WAN

Modem/Router

Modem/Router

Modem/Router

LAN / Local Area Network

LAN / Local Area Network

LAN / Local Area Network

EASY SETUP STEP 1 - 2 - 3

1 Plug in the power to the camera 12VDC or POE. Plug in the Ethernet cable to the camera and connect to a network hub or switch.

OR **POE**

OR **POE**

HUB

BOLIDE

2 When you have cameras and computer connected to the network, log into each camera and assign different IP address to each individual camera.
IP Camera #1:
Address: 192.168.0.120
IP Camera #2:
Address: 192.168.0.121

IP Camera

Language: English
User Name:
Password:

✓ Login

Login - Windows Internet Explorer
http://192.168.0.120
File

Login - Windows Internet Explorer
http://192.168.0.121
File   Contribute   Edit   Post to

3 In order to view multiple cameras, simply install the Network Video Management Software (NVMS) to your PC. NVMS will automatically detect the cameras on the network. After initializing, simply double click the camera IP to connect to the camera.

*Note: NVMS allows up to 128 cameras connected together for recording. For live view, the limitation is 36 cameras on the screen at the same time.

BOLIDE
Live Video   Record Manager   Search   Device Manager   System Configure   About
Device List

BOLIDE
Live Video
No video
Ip:
Device List
IP Camera 192.168.0.120
Camera1
IP Camera 192.168.0.121
Camera1

Need More Help?

For information about features, please refer to the user manual for example settings and definitions. Additional product information can also be found in the Product Manual on the CD. Please feel free to give us a call or simply log on to http://www.bolideco.com for more information and support.

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