USING A POE POWER INJECTOR WITH A LOCAL NETWORK

simplicity - quality - technology

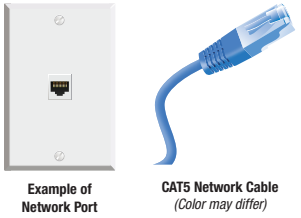
MODELS:
QAPE102
QAPE801

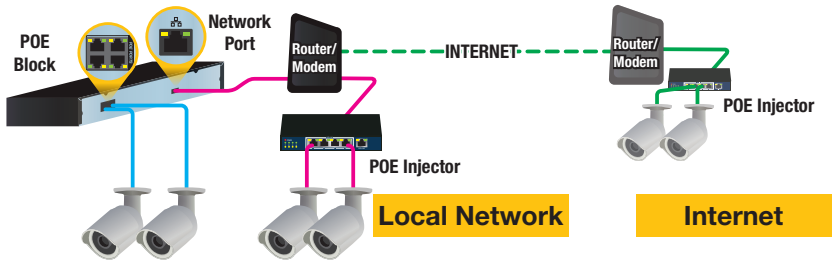
QT SERIES

Follow these instructions for connecting IP cameras to the same network as your NVR.

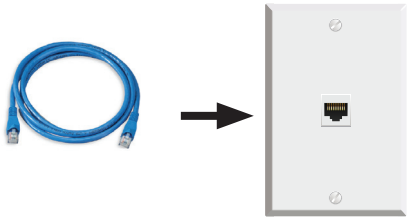
You will also need:

- **A network port that is connected to the same router used by your NVR**
- **A power outlet**



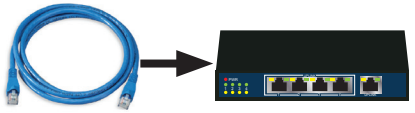


STEP 1
Plug the CAT5e network cable into a network port connected to the same router used by your NVR. *(picture 1)*



PICTURE 1

STEP 2
Plug the other end of the CAT5e network cable into the port on the POE Injector labelled **Data In** or **Uplink**. *(picture 2)*



PICTURE 2

STEP 3
Connect the power supply to the POE Injector and plug it into a power outlet.

IMPORTANT!: Do not connect the power supply directly to the camera!

STEP 4
Right-click with the mouse to open the **Control Bar** at the bottom left of the screen. *(picture 3)*

PICTURE 3

STEP 5
Click on the **Main Menu** icon. *(picture 4)*

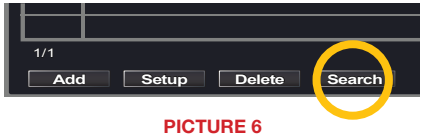
PICTURE 4

STEP 6
Click on **IP Camera**. *(picture 5)*

PICTURE 5

Instructions continue on other side

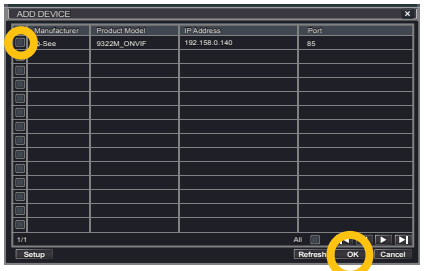
STEP 7
Click **Search**. *(picture 6)*



PICTURE 6

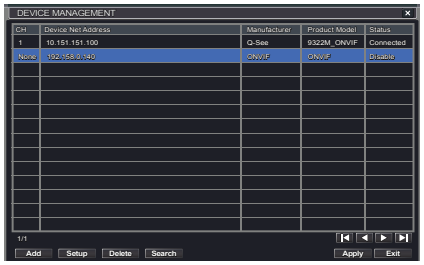
STEP 8
Select one or more cameras by checking the box(es) to the left. *(picture 7)*

STEP 9
Click **OK**. *(picture 7)*



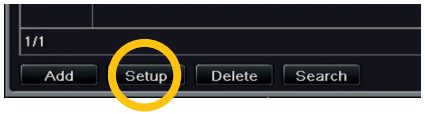
PICTURE 7

STEP 10
Select the camera (it will highlight in blue) in the Device Management window. It will show "Disable" in the **Status** column on the left. *(picture 8)*



PICTURE 8

STEP 11
Click **Setup** at the bottom of the window. *(picture 9)*



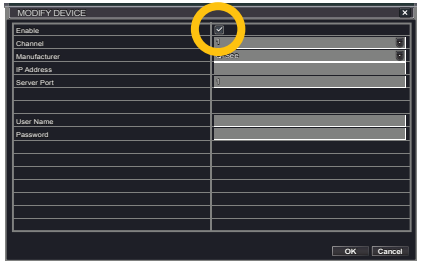
PICTURE 9

STEP 12
Make sure that the **Enable** box is checked. *(picture 10)*

STEP 13
Enter the **User Name** and **Password** for the camera. *(picture 10)* This information is found in the camera's manual.

STEP 14
Click **OK**.

You should now see video from that camera.



PICTURE 10

PICTURE 11

NOTE: Q-See's QTN-series cameras will automatically display video in the first available channel. Other brands or series cameras keep the following in mind:

- The camera will need to have DHCP enabled
- The camera will need to be ONVIF compliant
- Q-See cannot guarantee that all third party cameras will be compatible, or that all features (motion detection, recording, etc.) will operate normally.
- Consult your camera's manual for assistance with any of these points.

Questions or Comments? Contact Us
24/7 Technical Resources at
www.Q-See.com/support
Live Support Mon.-Fri. 6am to 7pm
Sat & Sun 9am to 5pm
All times Pacific