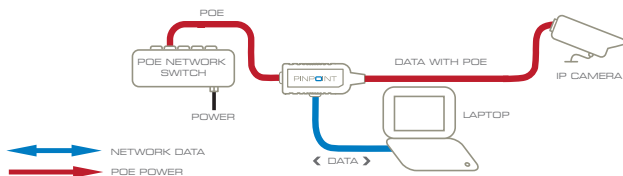


PINPOINT™

IP CAMERA SETUP & FOCUSING ADAPTOR



HOW TO USE PINPOINT :

Simply connect PINPOINT as shown to access your installed POE (Power Over Ethernet) camera. The steps are:

1. Disconnect the installed network cable from the camera.
2. Connect the installed network cable to the PINPOINT port marked POE IN.
3. Connect the PINPOINT's network plug to the camera. In a few seconds the camera will power up, and the green LED on PINPOINT will switch on.
4. Connect your laptop to the PINPOINT.
5. Open your browser or viewing software to access the camera & perform adjustments.
6. Save your new settings, disconnect the PINPOINT, and reconnect the camera to the network.

PLEASE ALSO NOTE :

1. *PINPOINT is used when installing POE-powered IP cameras which require final in-situ configuration such as focus, aperture, and direction. The IP camera, its network cable and POE source (switch or mid-span injector) should be fitted according to the manufacturer's instructions. Check the camera is receiving power directly before introducing PINPOINT.*
2. *The procedure for accessing the camera from the laptop is the same as if you had connected to the camera over a crossover cable, or any IP network, and you should contact your camera supplier if you require any support. PINPOINT integrates network crossover, so any standard patch cable can be used to connect to the laptop.*
3. *Accessing the camera using a PDA is only possible if this is supported by the camera manufacturer.*

PINPOINT is compatible with IEEE 802.3af POE, and most IEEE 802.3at POE Plus or other POE types up to 30 watts.