

# DVTel 9520 Series IP Fixed Camera Quick Install Guide

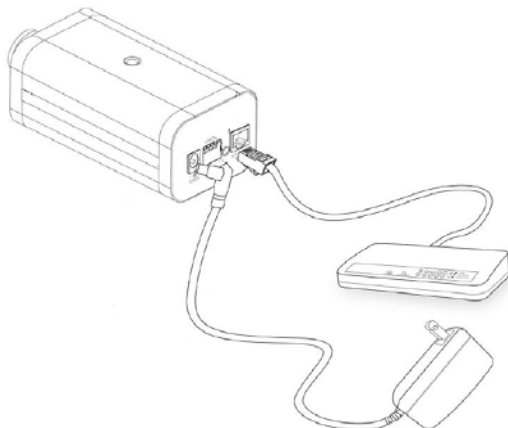
## A Package Contents

The 9523 Series fixed camera kit contains the following parts:

- DVT-9520 Fixed Camera
- 3.0-8.2mm F1.0, CS Mount lens
- 12VDC Power Supply
- Wrench for Back Focus ring, C-Mount adapter
- CD with Installation Wizard and Manuals
- This installation Guide

## B Bench Installation

1. Install the DVTel Device Wizard from the supplied CD onto your computer.
2. Connect the camera to either to an 802.3af compliant PoE switch or injector or to a 12V DC supply
3. Connect the RJ 45 connector to either your network (using a straight through Cat5 Cable) or directly to a client workstation(using a crossover cable)



## 4. Launch the DVTel Device Wizard



## 5. Select the unit to be configured



## 6. Step through the wizard and set the IP address. Uncheck the box to use a fixed IP address on the IP Camera.

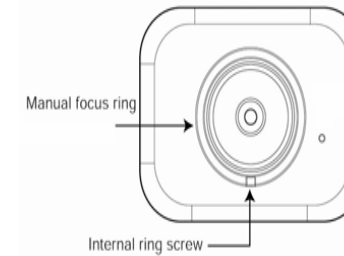


7. Before Installing on any Network Video Management System (NVMS), verify that the camera has the latest firmware version which is supported by the NVMS system and upgrade if necessary.

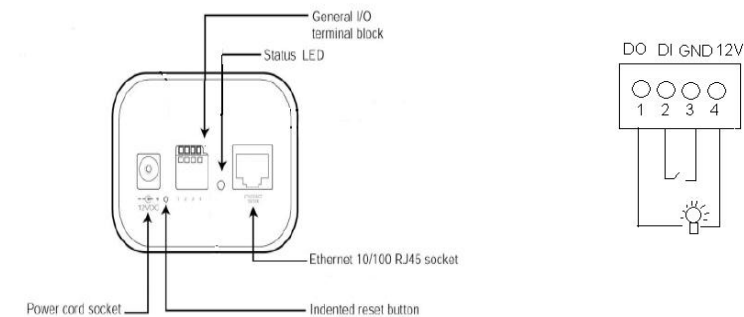
**Note:** The latest firmware is available at [www.dvtel.com](http://www.dvtel.com) in the support section.

## C. Site Installation

1. Install lens on the camera. If using a different lens, make sure that it is a manual or fixed iris lens.



2. If you have any external devices such as sensors and alarms, make the connections to the Digital I/O terminal block.



3. Position and focus the camera. Using Internet Explorer, open the web interface to the camera or your system software to view the camera and to adjust image qualities as needed.

