

PRODUCT OVERVIEW

FEATURES & SETUP

Camera Components

| ITEM | FUNCTION | DESCRIPTION |
|------|-------------------|--|
| 1 | Photo Sensor | Detects ambient illumination level |
| 2 | Camera Lens | Lens for Camera |
| 3 | IR LED | Light for Night Vision mode |
| 4 | Audio Output | For connecting Speakers or Headphones |
| 5 | Run LED | Status light for camera operation |
| 6 | Audio Input | For connecting an external microphone |
| 7 | T/F | Micro SD Card Slot |
| 8 | Antenna Connector | Connect WiFi antenna |
| 9 | Network Socket | For connecting RJ45 ethernet cable to PC or router |
| 10 | Alarm Connection | Connect Alarm wires here |
| 11 | Power | Connect power adapter here |



Setting up the Camera

Connect Power and Network

This IP Camera and its software are designed for Windows XP, Vista and Windows 7 and Windows 8.1. Connect the IP Camera to your router via a standard RJ45 network cable, and plug into the power supply. Your computer should be connected to the network, either by wifi or RJ45 cable. Camera will need about 45-60 seconds for initial configuration. Please wait until the camera cycles through a series of movements.

Installing the Software

1. Install the software on your PC by placing the CD into the CD-ROM.
2. Double click the software icon on your desktop.
3. Your DWIP camera ID number should be listed in the LAN task pane in the upper right.
4. Double click the Exxxxx camera and you should be connected to your DWIP-720 camera on a local network.