IP Camera Quick Start Guide
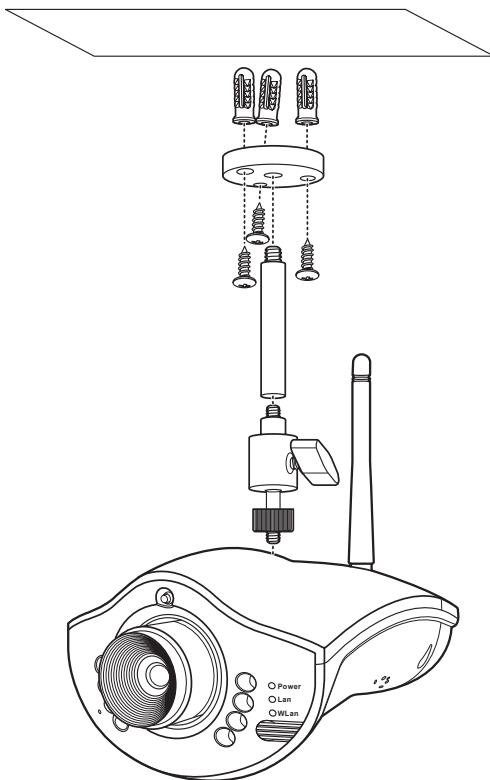
Front view

Lens Assembly

Light Sensor

Power LED

LAN LED

Night Vision
IR LEDs

Microphone   WLAN LED

O Power
O Lan
O WLan

Back view

GPIO Port
Connectors

NC
COM
NO

DI1 DI2

Wireless
Receiver
Antenna

Lan **10 / 100**

GPIO1DO/2DI

DC 5V

RJ-45 LAN
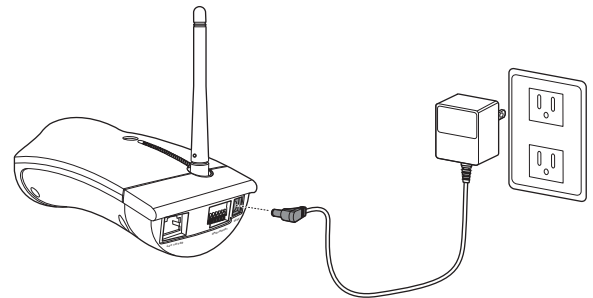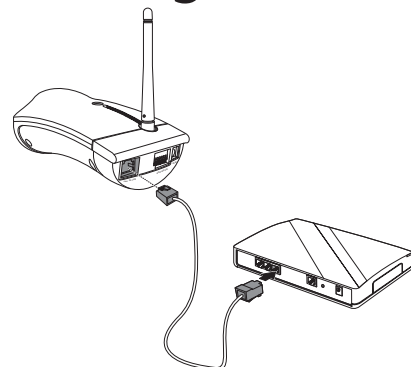Connector

GPIO
Port
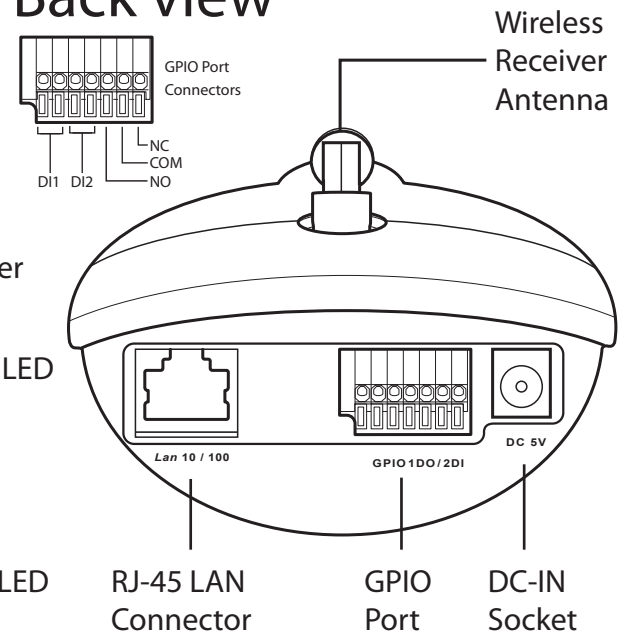
DC-IN
Socket

Mounting

Assemble the camera mount as shown and fix it to a stable surface using the screws and plugs provided. Do not mount the camera outside or anywhere that could expose it to water.
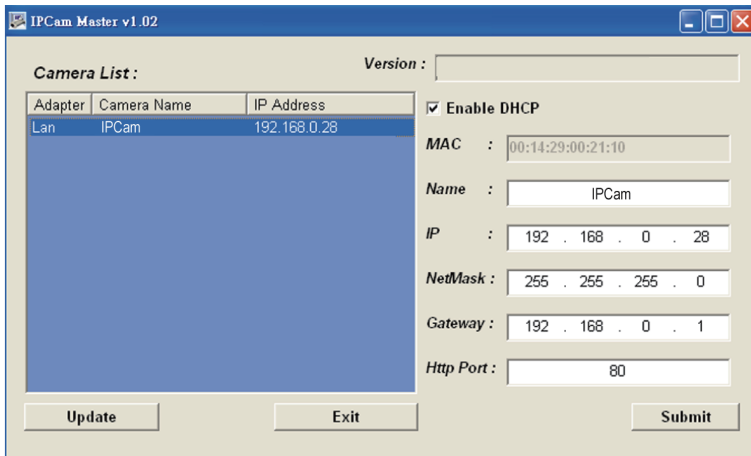
Connecting power

Connect the power adapter to the DC-IN socket on the camera as shown.

Connecting to a network

Connect the camera to your network hub using a network cable as shown.

IPCam Master

Use the supplied IPCam Master software to find the IP camera on a network and configure basic settings.

Before connecting the camera to a network, you will need to connect it directly to a host computer and run IPCam Master to set an IP address and other network settings.

See the user manual for more details about how to use the IPCam Master software.

Using the Browser

You can view the IP camera output using a standard web browser.

Enter the camera IP address in the browser address bar to connect to the camera.

Viewing - The Main Screen

Snap Image

Record AVI

Configuration Settings

Open 4 Port Viewer

Audio On/Off

Motion Indicators

When logged in you can view images and configure the camera. See the user manual for more detailed information on each function.

Note: The motion indicators flash red and blue alternately when motion is detected.