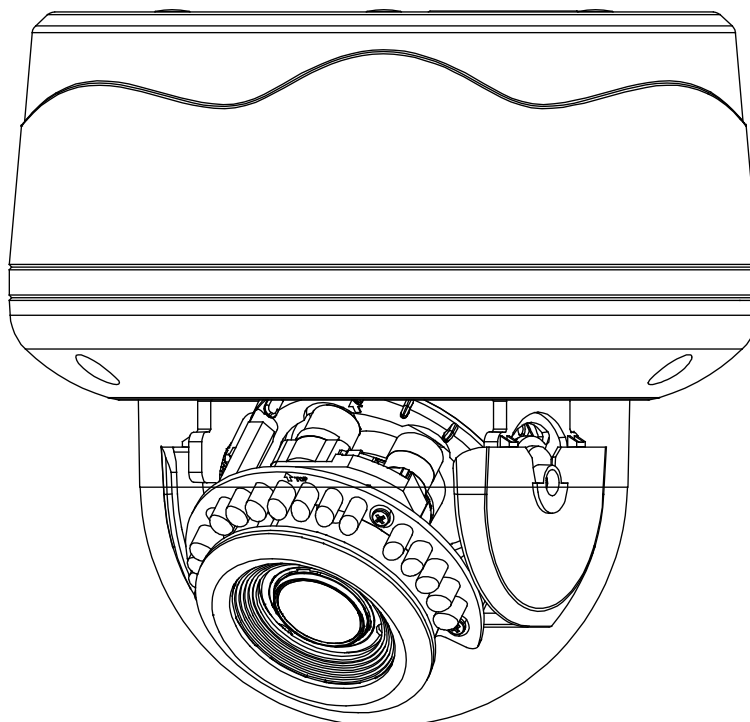
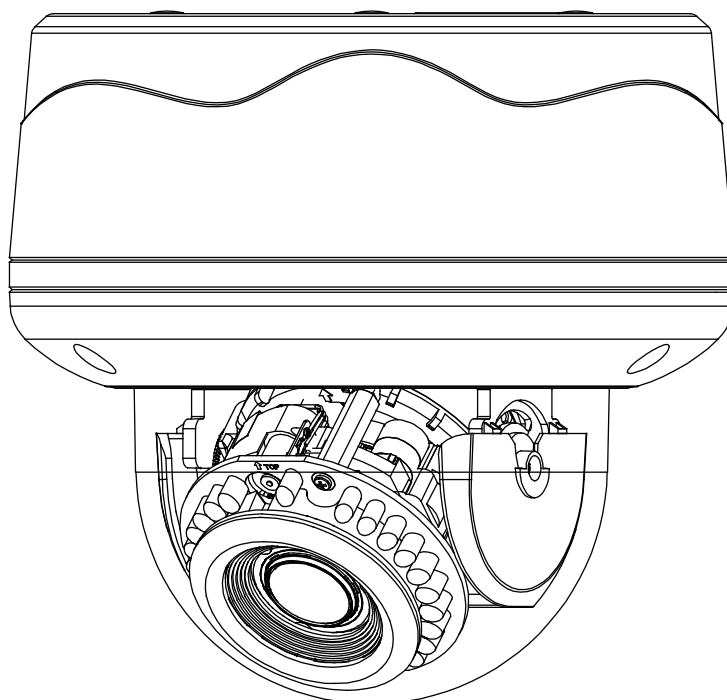


Quick Start Guide



Manual Focus Model



Motorized Lens Model

Table of Content

1	Product Overview	3
1.1	Physical Characteristics	3
2	Installation	4
2.1	Package Content	4
2.2	Installation	4
2.2.1	Disassembling the camera	4
2.2.2	Connecting the wires	4
2.2.3	Waterproofing the camera	5
2.2.4	Mounting the camera	7
2.2.5	Adjusting the camera position	9
2.2.6	Adjusting zoom and focus	9
2.2.7	Locking the camera	10
3	Connection	10
3.1	Network Topology	10
3.2	Accessing the Camera for the First Time	10
3.3	IP Finder	11

WARNING

- This unit operates at AC 24V/ PoE.
- Installation and service should be performed only by qualified and experienced technicians and comply with all local codes and rules to maintain your warranty.
- To reduce the risk of fire or electric shock, do not expose the product to rain or moisture.
- Wipe the camera with a dry soft cloth. For tough stains, slightly apply with diluted neutral detergent and wipe with a dry soft cloth.
- Do not apply benzene or thinner to the camera, which may cause the surface of unit to be melted or lens fogged.
- Avoid aligning the lens to very bright objects (example, light fixtures) for long periods of time.
- Although this unit is waterproof and suitable for both indoor and outdoor usages, please do not sink the unit into water. Contact your dealer in case of sunk.
- Avoid operating or storing the unit in the following locations:
 - Extremely humid, dusty, or hot/cold environments (recommended operating temperature: -40°C to +50°C)
 - Close to sources of powerful radio or TV transmitters
 - Close to fluorescent lamps or objects with reflections
 - Under unstable or flickering light sources

Compliance

This equipment complies with the requirements as listed below:

- FCC Part 15 Class B
- CE: EMC directive and General Product Safety Directive GPSD conforming to requirements of standards EN55022 for emission, EN 55024 for immunity, EN 300 and EN 328 for WIFI.



WEEE (Waste Electrical and Electronic Equipment). Correct disposal of this product (applicable in the European Union and other European countries with separate collection systems). This product should be disposed of, at the end of its useful life, as per applicable local laws, regulations, and procedures.

1 Product Overview

1.1 Physical Characteristics

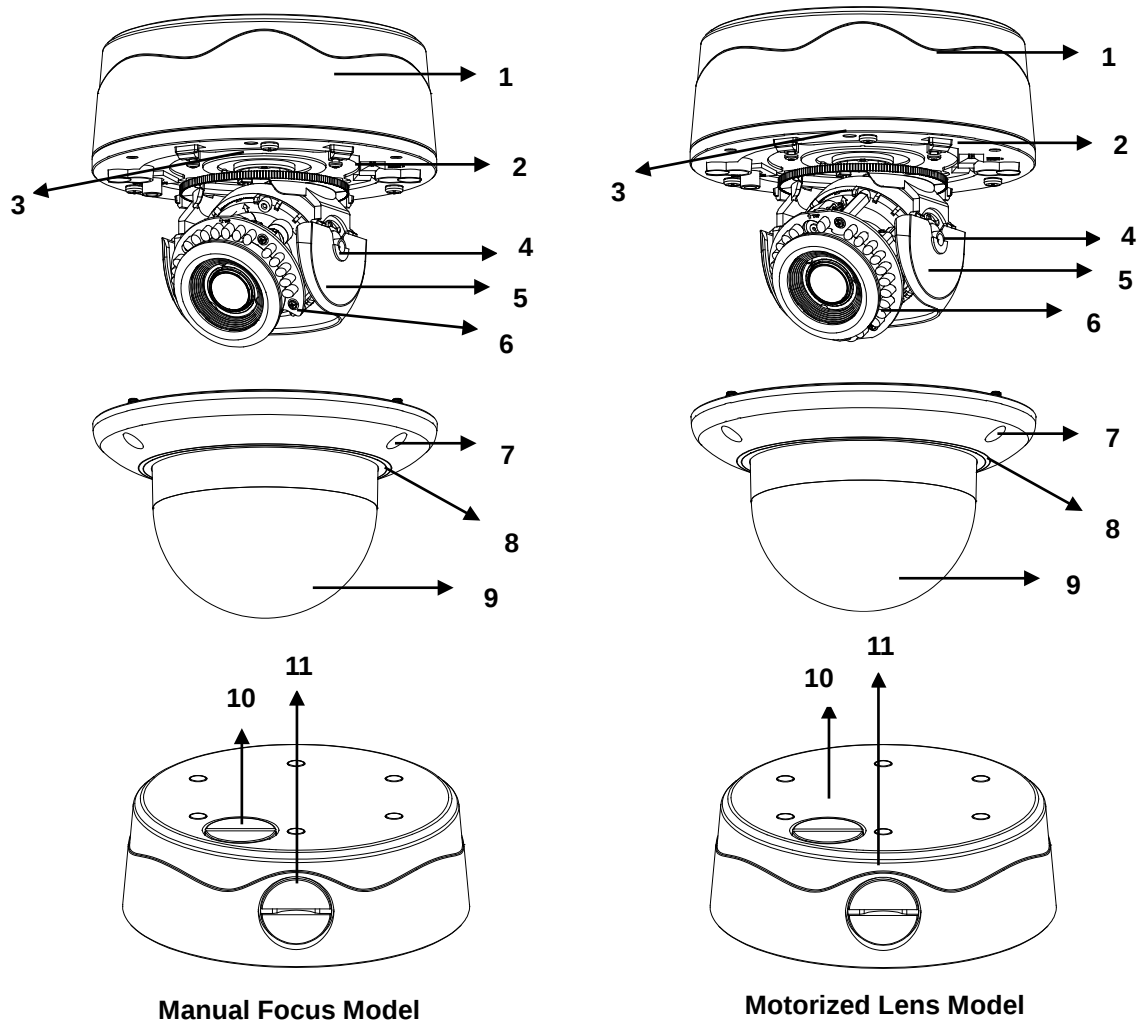


Figure 1 - 1: Physical dimension & Pictorial Index

Table 1 - 1: Pictorial Index Definition

Index #	Name
1	Camera bottom case
2	Camera lens base
3	The screws of camera lens base (x3)
4	Tilt adjustment bracket and thumbnuts (x2)
5	Inner liner
6	IR board
7	The screws of camera housing (x3)
8	Camera housing
9	Dome cover
10	Bottom conduit hole on bottom case
11	Side conduit hole on bottom case

2 Installation

2.1 Package Content

Check everything in the packing box matches to the order form and the packing slip. In addition to this manual, items below are included in the packing box.

- One Network IR vandal dome camera
- One 8-pin terminal block for alarm input/output
- One CD containing the IP Finder, user manual and quick installation guide
- One printed quick installation guide
- One mounting template
- One security torx key
- One screw hole plug
- One conduit hole waterproof rubber
- One piece of 3M Temflex 2155 Rubber Tape
- Four screw anchors and four screws

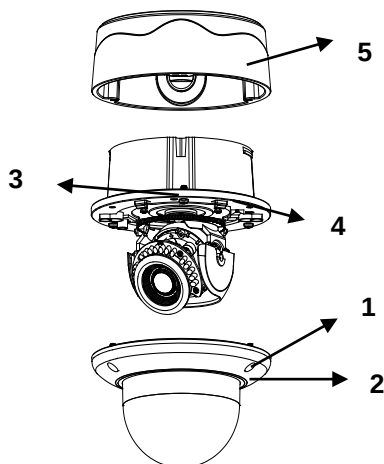
Please contact your dealer if any item missing.

2.2 Installation

*The appearance of Manual Focus Model and Motorized Lens Model are very similar. The Manual Focus Model will be used as the example in the illustration throughout this guide.

2.2.1 Disassembling the camera

Please refer to the steps with figure below for correct disassembling order.



1. Loosen the 3 camera housing screws (1).
2. Gently set the camera housing (2) aside.
3. Further loosen the 3 camera lens base screws (3).
4. Gently lift the camera bottom case (4) off from the lens base (5).

Figure 2 - 1: Disassembling The Camera

2.2.2 Connecting the wires

- After disassembling, the I/O connectors will be seen on the rear of the lens base.
- Connect the power cable to the power plugs with one of the following options.
 - Insert power cable for AC 24V, Connect 24 V (–) cables to terminals ~AC 24V
 - PoE: Connect the RJ-45 jack to a PoE compatible network device that supplied power with

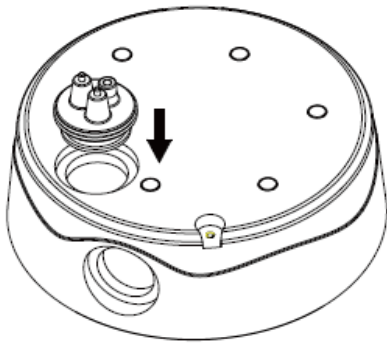
networking capability through the Ethernet cable.

- Insert audio cable and alarm cable to the corresponding connectors of the unit if required.

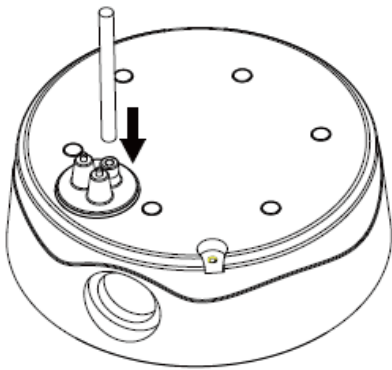
2.2.3 Waterproofing the camera

Please refer to the steps with figures below for properly waterproofing the camera.

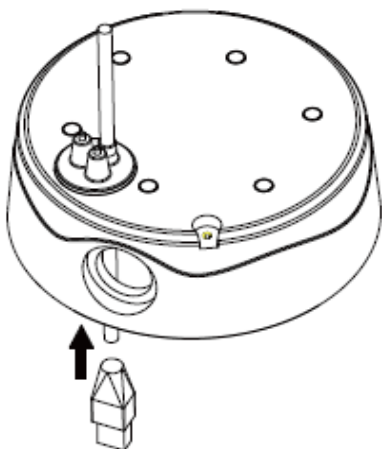
1. Insert the waterproof rubber into the conduit hole on the bottom case.



2. Run the Ethernet cable through the waterproof rubber.

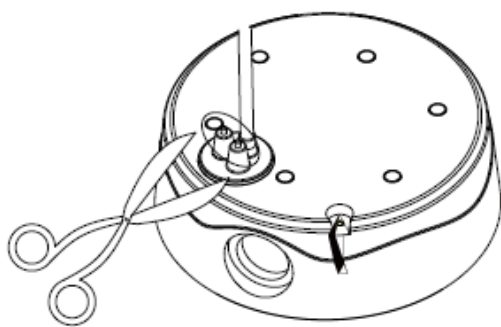


3. Make the RJ-45 Ethernet jack on the Ethernet cable.

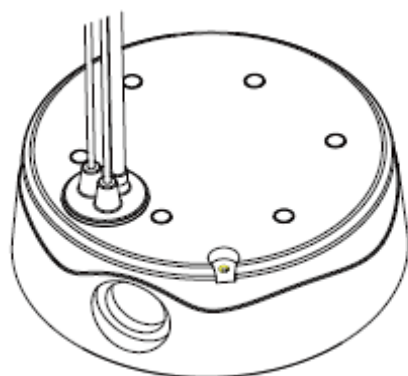


4. Pull off or use a pair of scissors to cut off the cap of the backup cable outlets if more cable(s) are needed

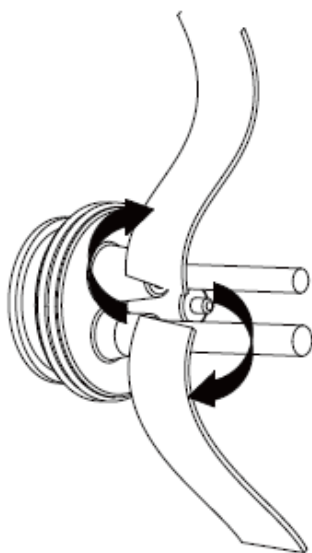
to run through the conduit hole.



5. Run the cable(s) through the waterproof rubber.



6. Use the provided 3M Temflex 2155 Rubber Tape by stretching the tape first and wrap around the opening(s) securely to create a water tight seal.

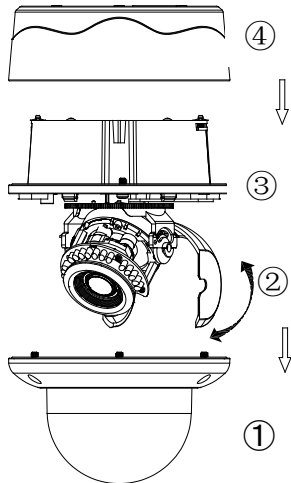


Note	• It is recommended to use a round-shaped Ethernet cable with an outer diameter of 5-6mm to ensure waterproof protection.
-------------	---

2.2.4 Mounting the camera

Step 1. Preparation by Disassembling

- Remove the camera housing, inner liner and bottom case.

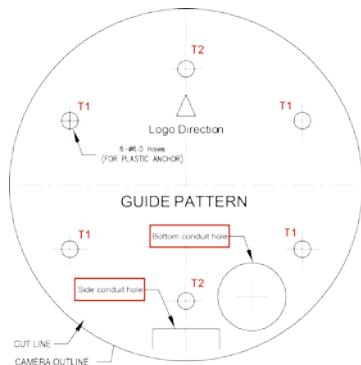


1. Loosen (but not remove) the three camera housing screws with torx key (supplied) and remove the camera housing.
2. Lift to open the inner liner.
3. Loosen the 3 screws of camera lens base with torx key (supplied).
4. Remove the lens base from the bottom case.

Figure 2 - 2: Mounting the Camera 1/5

Step 2. Mark Mounting Area

- Use the mounting template to mark out and prepare a mounting area (surface mount).



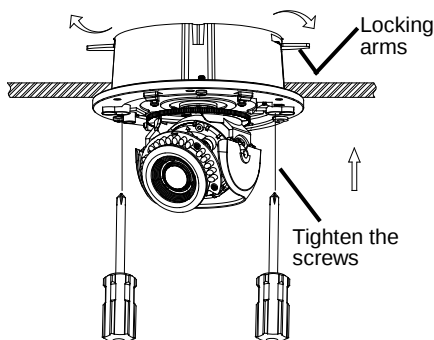
1. Place the supplied mounting template on a mounting surface. Drill 6 mm (0.2") outer holes x4 at the T1/T2 template positions on the mounting surface. Then insert the 4 supplied screw anchors into the holes.
2. If you want to feed wiring from the hole on the top of the bottom case, create a circular opening corresponding to the bottom conduit hole of mounting template) in the mounting surface.
3. If feeding wiring from the side of the bottom case, you don't need to drill a hole on the mounting surface. The Side conduit hole indication on the mounting template is for you identifying easily while mounting.

Figure 2 - 3: Mounting the Camera 2/5

Step 3. Mounting Schemes

- Adopt one of the following mounting methods to fix the unit in place.

- Method 1: To flush mount with locking arms



1. Turn the black-colored screws clockwise to extend the locking arms.
2. Tighten the screws sufficiently to compress the locking arms to adjust and fix to the mounting area.
3. Adjust the focusing position by rotating and panning the camera lens base. When rotating the camera lens, do not rotate it over the stop point.
4. Fit the inner liner over the camera lens base until it snaps into the place.
5. Mount the camera housing on the lens base, both of which have a red dot within the interior and on the top side respectively for aligning identification.
6. Use the torx key (supplied) to tighten the 3 camera housing screws for mounting completion.

Figure 2 - 4: Mounting the Camera 3/5

-
- Note**
- It is strongly recommended that first to ensure the mounting area is stable enough to withstand the locking arms clamping for perfect mounting procedure.
 - Keeping tilt angel over 17 degrees is recommended when IR-LED light is used. If tilt angel is below 17 degrees from the horizontal, the image would be flashed by the reflection of IR-LED light.
-

• **Method 2:** To surface mount

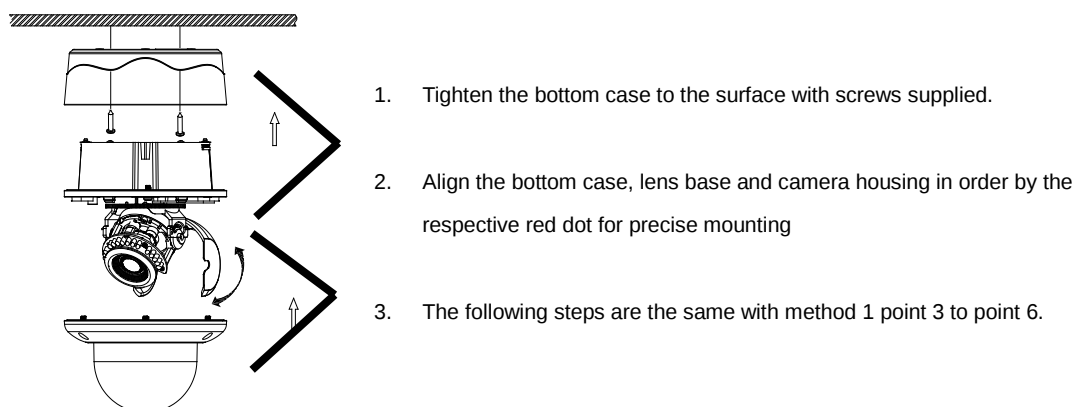


Figure 2 - 5: Mounting the Camera 4/5

-
- Note**
- Please properly lock the screw hole plug on either hole. For example, lock the side conduit hole with the plug while using the bottom conduit hole for cable entry and vice versa.
 - Keeping tilt angel over 17 degrees is recommended when IR-LED light is used. If tilt angel is below 17 degrees from the horizontal, the image would be flashed by the reflection of IR-LED light.
-

• **Method 3:** To surface mount with junction box

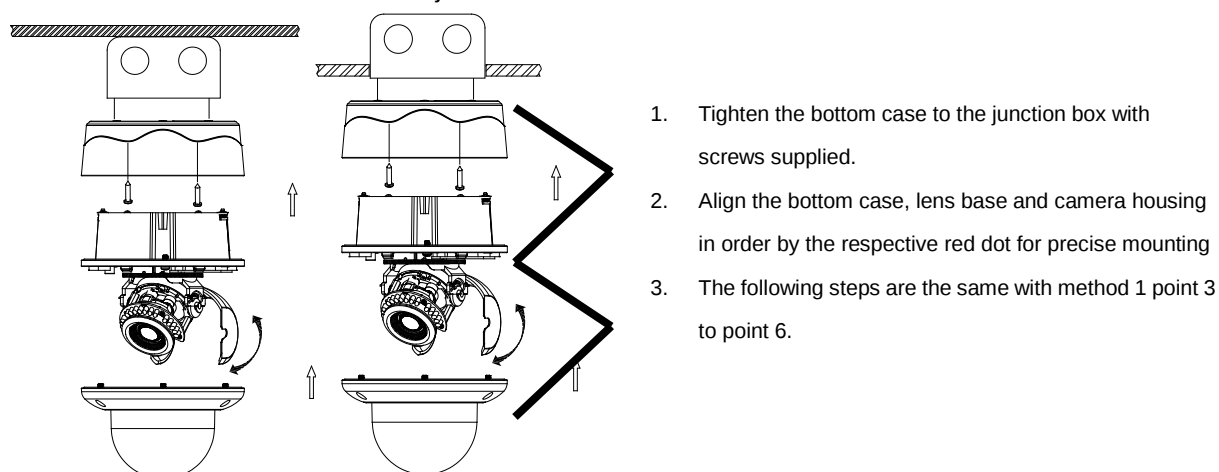


Figure 2 - 6: Mounting the Camera 5/5

-
- Note**
- Please properly lock the screw hole plug on side conduit hole while using the bottom conduit hole for cable entry on junction box mounting method.
 - Keeping tilt angel over 17 degrees is recommended when IR-LED light is used. If tilt angel is below 17 degrees from the horizontal, the image would be flashed by the reflection of IR-LED light.
-

- If you possess a safety wire (fall prevention wire, not supplied), connect the safety wire with one end to the mounting surface and the other end to the safety-cord screw of the unit.

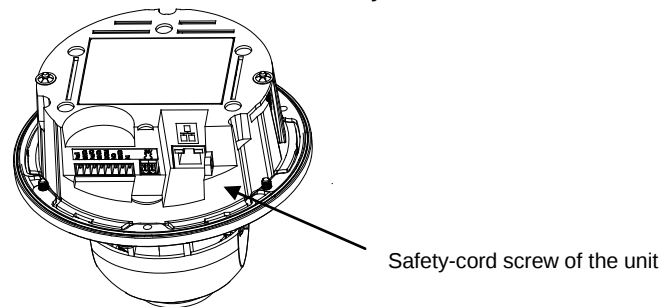


Figure 2 - 7: Wiring the Safety Wire

2.2.5 Adjusting the camera position

The unit has three axes for positioning. While screening live view on your monitor, adjust the position by procedures below simultaneously for desired focusing position.

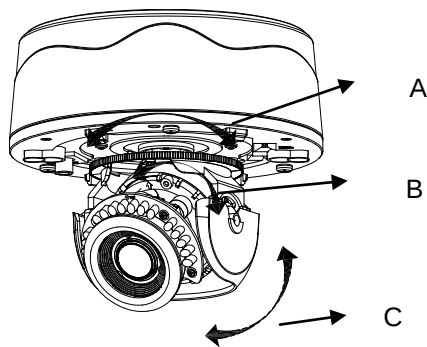


Figure 2 - 8: Adjusting the Camera Position

- **Pan Adjustment (A)**
Rotate the lens base to adjust the horizontal angle
(Pan range: $+164^{\circ} \sim -190^{\circ}$).
- **Horizontal Rotation (B)**
Rotate 3D assembly in the lens base. Do not turn assembly more than the defined limit as this may cause the internal cables to be twisted and broken. (Rotate range : $\pm 177^{\circ}$)
- **Tilt Adjustment (C)**
After loosening the thumbnuts, tilt the camera lens to your desired angle.
(Tilt range : $0^{\circ} \sim 80^{\circ}$)

2.2.6 Adjusting zoom and focus

(Manual Focus Model Exclusive)

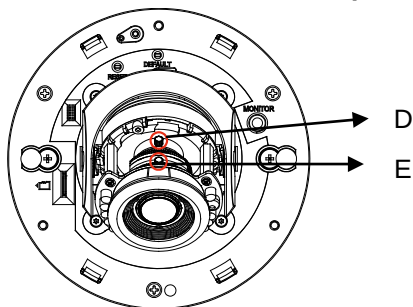


Figure 2 - 9: Zoom and Focus Control

- Loosen the zoom lever / locking screw (D) by turning counter-clockwise.
Rotate the zoom ring to adjust the zoom.
- Loosen the focus lever / locking screw (E) by turning counter-clockwise.
Rotate the focus ring to adjust the focus.
- Repeat the above steps if any readjustment is required.
- When finished, be sure to retighten the zoom lever / locking screw (D) and the focus lever / locking screw (E).

Note

- For Motorized Lens Model, users can adjust focus to perfection through the configuration in the UI menu. Please refer to User Manual for more details.
- Retighten the 2 locking screws to prevent readjustments.

2.2.7 Locking the camera

Use soft, lint -free cloth to wipe the dome cover and remove fingerprints. Tighten the 3 screws to secure the lens base with the bottom case. And attach camera housing with securing the 3 screws of camera housing. Turn the power on after you have well mounted the whole unit.

3 Connection

3.1 Network Topology

The unit, which is equipped with Ethernet RJ-45 network interface, can deliver video images and audio in real time via either Internet or Intranet. Please refer to the skeleton drawings shown below for understanding.



Figure 3 - 1: Network Topology Type I

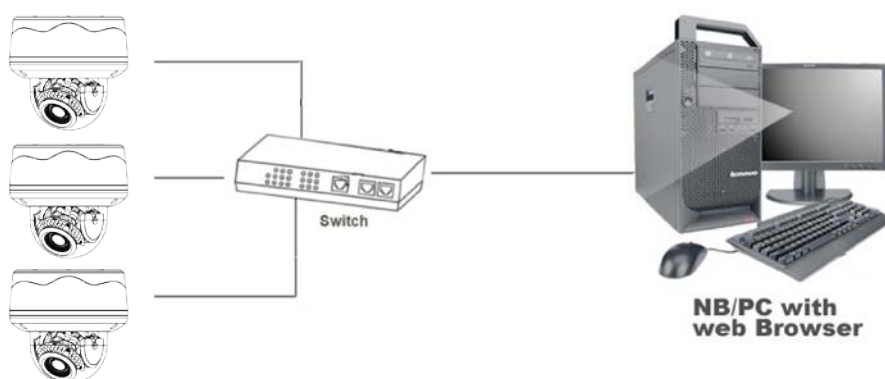


Figure 3 - 2: Network Topology Type II

3.2 Accessing the Camera for the First Time

The camera comes with a web-based setup utility, allowing you to view the video of the camera and configure the camera for optimal use in your environment. Take the following steps to connect your PC to the camera.

Step 1: Make the connection

For initial setup purposes, connect one end of an Ethernet cable to the RJ-45 connector of the camera and the other end to the LAN port on your PC.

Step 2: Configure your PC's IP address

The camera uses a default IP address of 192.168.1.30 and subnet mask of 255.255.255.0. To have your PC on the same network with the camera, configure your PC's IP settings as below:

- **IP address:** 192.168.1.X, where X is a number between 2 to 254, excluding 30.
- **Subnet mask:** 255.255.255.0.

Step 3: Link Verification between PC and Camera

1. Launch the Command Prompt by clicking the **Start** menu, **Programs**, **Accessories** and then **Command Prompt**.
2. At the prompt window, type **ping x.x.x.x**, where x.x.x.x is the IP address of the camera (the default is 192.168.1.30). If the message of “**Reply from...**” responds, it means the connection is established.

Step 4: Accessing the Camera from IE browser

Open the IE browser and enter the IP address of the camera in the URL field. The default is 192.168.1.30. When prompted for login, enter the user name and the password (The defaults: **admin**, **1234**). Note that the user name and password are case-sensitive.

3.3 IP Finder

IP Finder is a utility program that helps users to locate the unit in local area network that computer is connected to. Please note that IP Finder works only in Microsoft Windows XP, Microsoft Windows Vista, and Microsoft Windows 7.

To install the software, simply locate and double-click the **IP Finder** setup file on the provided CD. Then follow the on-screen prompts to proceed.

After you launch IP Finder, the window would list information of units in operation at present, and user can press **FIND CAMERA** to find more units. Locate and double-click one of the cameras in the list you want to configure the network settings. Click **Save** to enable the settings and click **Exit** to exit the utility.

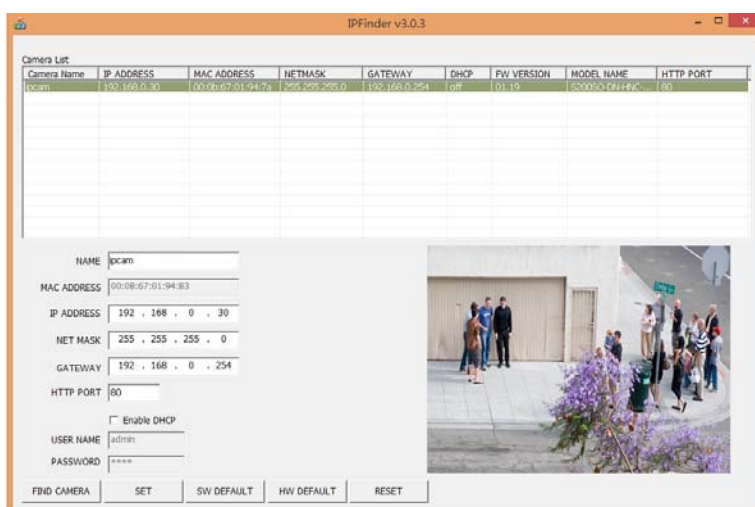
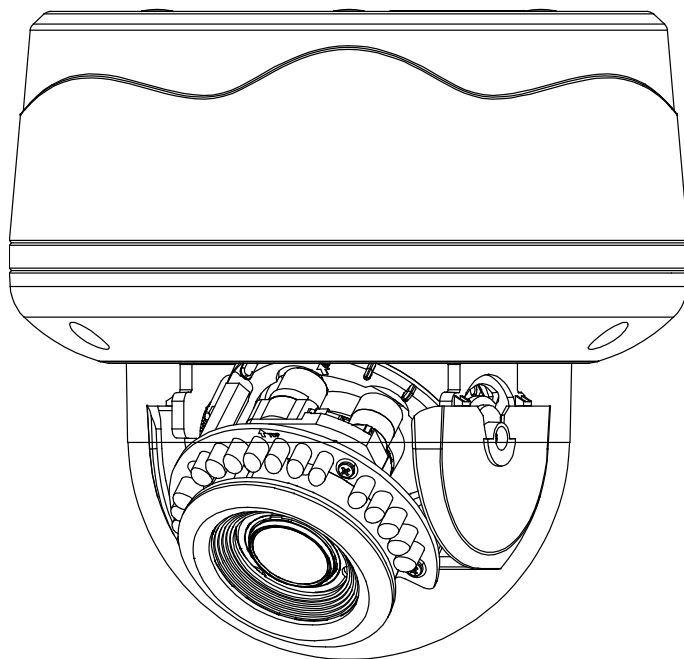


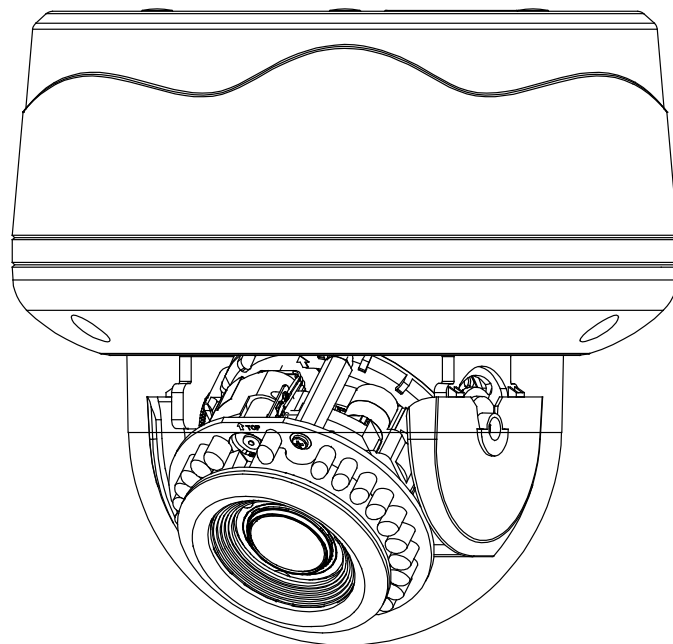
Figure 3 - 3: IP Camera Finder

室外半球网络摄像机

快速安装指南



手动对焦机型



电动变焦机型

目录

1	产品概述	3
1.1	外形特征	3
2	摄像机安装	4
2.1	标准配备	4
2.2	安装	4
2.2.1	拆卸摄像机	4
2.2.2	接线	4
2.2.3	防水保护	5
2.2.4	安装摄像机	6
2.2.5	调节摄像机位置	8
2.2.6	调节变焦和聚焦	8
2.2.7	固定摄像机	8
3	连接摄像机	9
3.1	网络布局	9
3.2	首次访问摄像机	9
3.3	IP Finder	10

注意事项

- 该摄像机可使用AC 24V电源或PoE供电。
- 请由专业技术人员安装和维修摄像机，确保符合当地规程并保证您的保修权限。
- 请勿将摄像机放置于雨水或潮湿的环境中，以免发生火灾或触电危险。
- 请使用柔软的干布清洁摄像机。如有顽固污渍，请用抹布蘸取少量中性洗涤剂清洁，然后擦干。
- 请勿使用苯或稀释剂，以免导致摄像机表面物质溶化或镜头雾化。
- 请勿将镜头长时间对准强光源（如照明器具）。
- 尽管该摄像机具有防水功能，适用于室外/室内，但不允许将摄像机浸入水中。如浸水请联系经销商。
- 避免在以下地点使用或存放摄像机：
 - 极度潮湿、多尘、极热/冷的环境（运作温度超过推荐范围[-40°C ~ +50°C]）。
 - 靠近强磁场或电磁辐射源。
 - 靠近荧光灯或反光物体。
 - 在不稳定光源下（可能引起闪烁）。

兼容性

本设备符合以下条款规定：

- FCC：符合FCC章程 15 部分B级数字设备标准。
- CE：符合电磁相容EMC指令与《通用产品安全指令》（GPSD）要求的产品系列标准，符合EN55022（关于排放）、EN 55024（抗干扰性）的要求及EN 300 和EN 328 无线产品法规。



WEEE（废弃电子电气设备指令） 废弃后请正确处理此物（本指令案在不违背欧盟和其他欧洲国家废物分类管理的特殊法规的前提下适用）。摄像机废弃后，应按照当地规章制度进行处理。

1 产品概述

1.1 外形特征

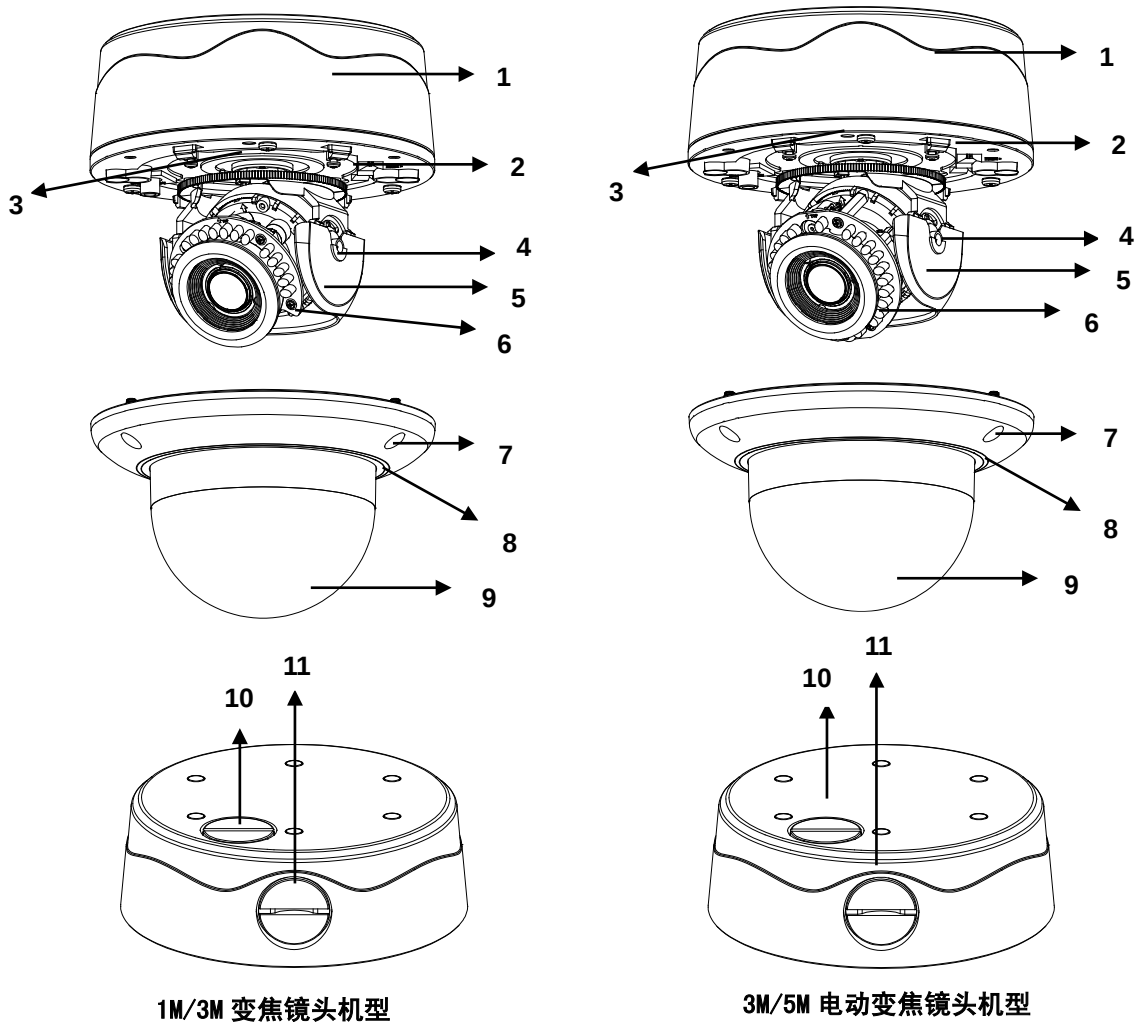


图 1-1：图示索引

表 1-1：图示索引定义

索引#	定义
1	摄像机底座
2	摄像机镜头底座
3	摄像机镜头底座螺丝(x3)
4	倾斜调节支架和翼形螺母(x2)
5	内衬
6	红外灯板
7	摄像机外壳固定螺丝 (x3)
8	摄像机外壳
9	半球外罩
10	底座的底部布线孔
11	底座的侧边布线孔

2 摄像机安装

2.1 标准配备

检查接收到的物品与订单和装箱单上所列的是否相符，除了此份使用手册，还应包含以下物品：

- 室外红外防暴半球摄像机（x1）
- 8-pin报警输入/输出接线端子（x1）
- CD-ROM（IP Finder/使用手册/快速安装指南）（x1）
- 纸质快速安装指南（x1）
- 定位贴（x1）
- 梅花扳手（x1）
- 螺丝孔防水塞（x1）
- 出线孔防水橡胶（x1）
- 3M Temflex 2155橡胶绝缘带（x1）
- 塑胶壁虎（x4）和螺丝（x4）

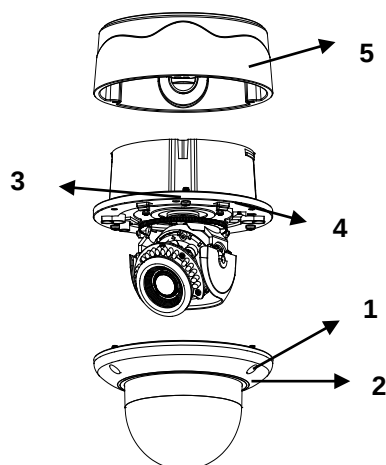
如有任何部件遗失或损坏，请联系该摄像机的经销商。

2.2 安装

* 手动对焦机型和电动变焦机型外观很相似，本安装指南将以手动对焦机型为例讲述摄像机安装操作步骤。

2.2.1 拆卸摄像机

请参考下列步骤顺序拆卸摄像机：



1. 拧松摄像机外壳上 3 个固定螺丝(1)。
2. 取下摄像机外壳(2)。
3. 再将摄像机镜头底座的 3 颗螺丝(3)拧松。
4. 从镜头底座(4)上轻轻取下摄像机底座(5)。

图 2-1：拆卸摄像机

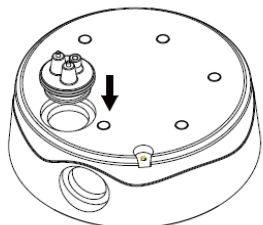
2.2.2 接线

- 拆卸完成后，用户可以看到摄像机后面板上的I/O接口。
- 选择一种电源，将摄像机电源线接至电源插头：
 - AC 24V：24V (～)端口接交流 24V电源
 - PoE：将RJ-45 接头连接到PoE兼容的网络设备，即可通过以太网供电。
- 据需要将音频线和报警线接至相应端口。

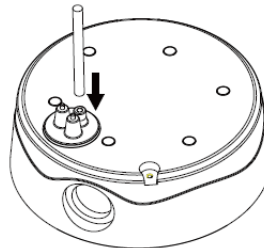
2.2.3 防水保护

请参考以下图示步骤为摄像机做好适当的防水保护措施。

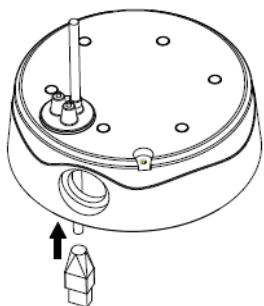
1. 将防水橡胶塞插入摄像机底座上的出线孔。



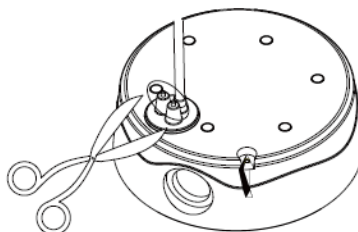
2. 网线直接穿过防水橡胶塞。



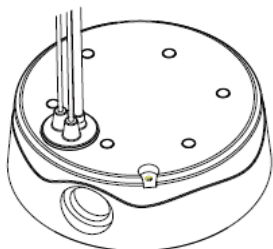
3. RJ45 水晶头压接到网线上。



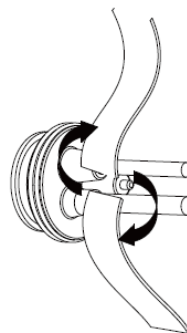
4. 若需要穿接多根线缆，拔掉或用剪刀剪掉备用线缆出孔盖帽。



5. 将相关线缆穿过防水橡胶上的出线孔。



6. 使用附带的 3M Temflex 2155 橡胶绝缘带缠绕在出线孔处，确保接口密封不漏水。



注意

- 建议使用外径为 5-6mm 的圆形网线，确保出线孔处的防水保护。

2.2.4 安装摄像机

第一步：拆卸准备工作

- 移开摄像机外壳，内衬和底座。

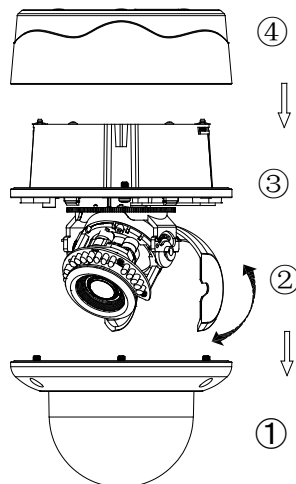


图 2-2：安装摄像机 1/5

1. 使用提供的梅花扳手拧松（不用移除）摄像机外壳的3个固定螺丝，移开摄像机外壳。
2. 打开半球内衬。
3. 使用提供的梅花扳手拧松摄像机镜头底座的3个固定螺丝。
4. 从摄像机底座上取下镜头底座。

第二步：标记安装区域

- 使用定位贴标记安装位置(表面安装)。

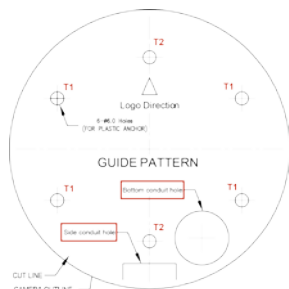


图 2-3：定位贴 2/5

1. 在安装表面贴上定位贴，根据定位贴在T1/T2的位置钻取4个6 mm (0.2") 的螺丝孔，然后在螺丝孔插入4个提供的塑胶壁虎。
2. 如需从底座上面的孔布线出来，可根据定位贴相应的圆圈来凿洞。
3. 如需从底座侧边布线，则不用在安装表面凿洞。安装时很容易就能辨别出定位贴上所指示的侧边孔。

第三步：安装设计方案

- 请根据实际情况和需要选取以下其中一种方案进行安装。

- 方法 1：使用卡勾进行嵌入式安装

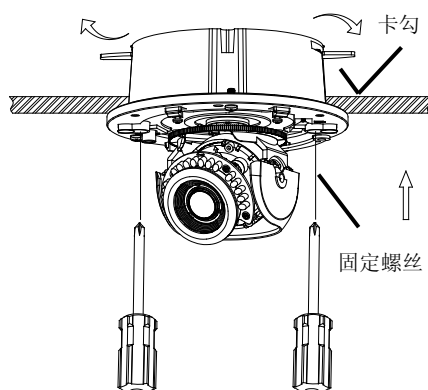


图 2-4：安装摄像机 3/5

1. 顺时针方向拧送黑色螺丝，打开卡勾
2. 卡勾打开后，再将卡勾的螺丝重新拧紧，把卡勾固定为打开的状态。
3. 通过旋转和水平调节摄像机镜头底座获取合适的对焦位置，请勿过度旋转镜头，以免损坏镜头内部的线缆。
4. 在镜头底座上装回内衬。
5. 将摄像机外壳重新装回镜头底座。外壳里面和底座上面都有一个红点，可以此作为对齐标准来对齐安装。
6. 使用提供的梅花扳手将摄像机外壳的3颗螺丝拧紧，完成安装。

注意

- 建议在稳固的区域进行嵌入式安装，使安装表面可以固定卡勾。
- 使用红外灯时，请保持倾斜角度大于 17°，如水平倾斜小于 17°，所拍摄的影像将会收到红外灯的反射而出现闪烁现象。

• 方法 2：表面安装

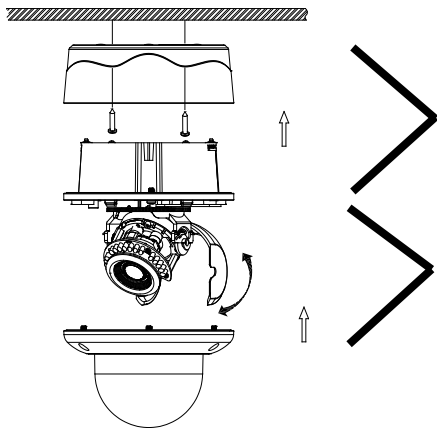


图 2-5：安装摄像机 4/5

1. 使用提供的螺丝将摄像机底座固定到安装表面。
2. 分别对齐摄像机底座，镜头底座和摄像机外壳的红点，便于精确安装。
3. 接下来的安装步骤同方法 1 的第 3 点至第 6 点。请参考。

注意

- 请妥善使用防水塞锁住闲置孔。例如，当使用底座的底部布线孔时请用防水塞将底座侧边布线孔锁住。
- 使用红外灯时，请保持倾斜角度大于 17°，如水平倾斜小于 17°，所拍摄的影像将会收到红外灯的反射而出现闪烁现象。

• 方法 3：使用底座盒进行表面安装

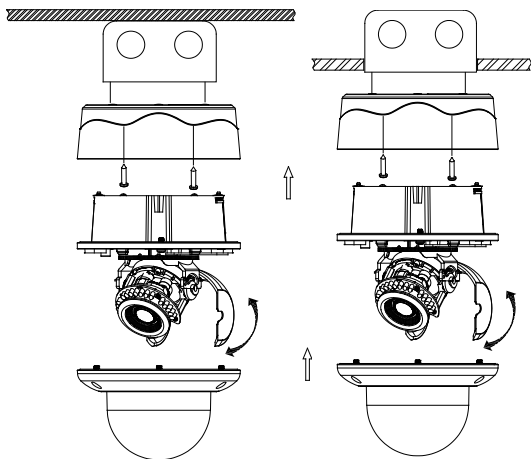


图 2-6：安装摄像机 5/5

1. 将摄像机的底座固定到底座盒里。
2. 分别对齐摄像机底座，镜头底座和摄像机外壳的红点，便于精确安装。
3. 接下来的安装步骤同方法 1 的第 3 点至第 6 点。请参考。

注意

- 使用底座的底部布线孔时请妥善将侧边的布线孔用防水塞锁住。
- 使用红外灯时，请保持倾斜角度大于 17°，如水平倾斜小于 17°，所拍摄的影像将会收到红外灯的反射而出现闪烁现象。

- 如需使用安全线（防止摄像机坠落，不提供），请将安全线一端固定到天花板上，另一端固定到摄像机的安全线螺丝上。

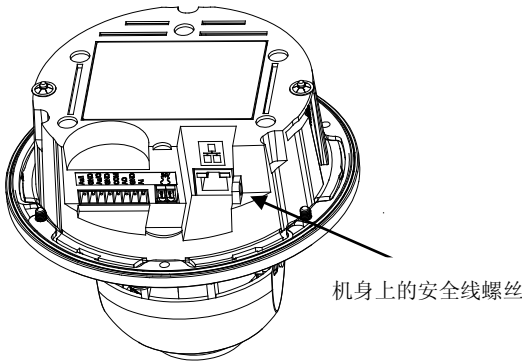


图 2-7：连接安全线

2.2.5 调节摄像机位置

该半球摄像机支持 3 轴旋转。用户观看监控画面时，可按下列步骤调整摄像机位置：

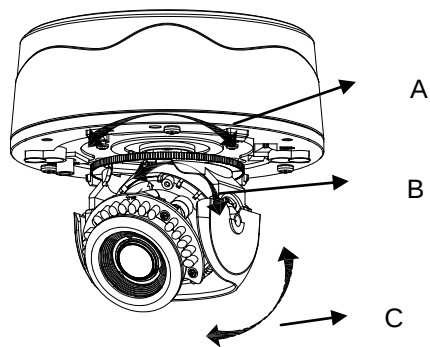


图 2-8：调节摄像机位置

- **水平调节 (A)**
调节镜头底座直到获得满意的视角。(水平范围: +164°~-190°).
- **水平旋转 (B)**
调节底部的 3D 零件，请勿旋转超过指定范围，以免导致内部电缆断裂或损坏。(旋转范围：±177°)
- **倾斜调节(C)**
松开支架上的螺丝后，调节摄像机至所需位置，并将螺丝重新拧回支架上。(倾斜范围：0°~80°)

(仅适用于手动对焦机型)

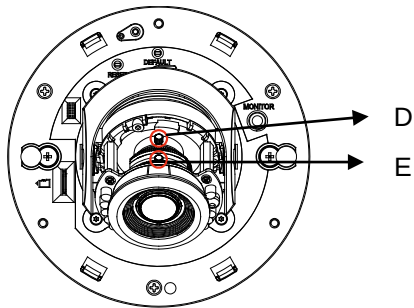


图 2-9：调节变焦和聚焦

- 逆时针拧松变焦杆/固定螺丝(D)，调节变焦环获得清晰的影像。
- 逆时针拧松聚焦杆/固定螺丝(E)，调节聚焦环达到完美聚焦。
- 如有需要，可根据以上步骤反复调节。
- 调节完成后，请拧紧变焦杆/ 固定螺丝(D)和聚焦杆/ 固定螺丝(E)。

-
- 注意**
- 对于电动变焦机型，用户可参考使用手册，通过摄像机中的UI菜单调节图像效果。
 - 调节完成后请重新拧紧固定螺丝，避免位置移动需要重新调整。
-

2.2.7 固定摄像机

使用柔软、非棉绒布擦拭半球外罩和清除指纹，将镜头底座安装回摄像机底座，然后固定摄像机外壳。安装完成后，接通电源。

3 连接摄像机

3.1 网络布局

该网络摄像机带有RJ-45 以太网接口，可通过因特网或局域网实时传输视频影像或音频数据。请参考下面的结构图了解摄像机和网络连接方式。



图 3-1：网络布局类型 I

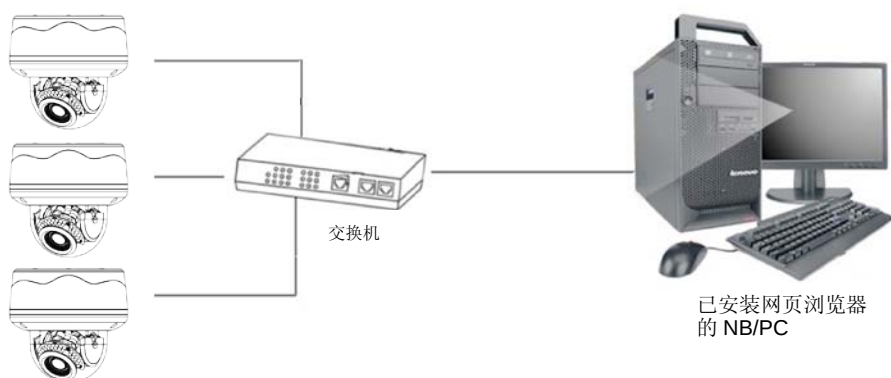


图 3-2：网络布局类型 II

3.2 首次访问摄像机

访问登录网络摄像机前，请根据以下步骤设置IP地址：

第一步：连接电脑和摄像机

初始化设置时，请先将网线一端接至摄像机的RJ45 端口，另一端接至用户电脑的LAN端口。

第二步：设置用户电脑IP地址

摄像机的默认IP地址为 192.168.1.30，子网掩码为 255.255.255.0。请设置用户电脑IP地址，确保与摄像机连接在同一网段中。

- IP地址：192.168.1.X，此处X应为 2~254 之间的任意数字，除了 30。
- 子网掩码：255.255.255.0

第三步：检查摄像机和电脑连接状态

1. 打开命令提示符窗口（Windows：从“开始”菜单，选择“程序”>>“附件”>>“命令提示符”）
2. 在命令提示符窗口中输入“ping 192.168.1.30”，若出现“来自...的回复”提示，则表示连接成功。

第四步：通过IE浏览器访问摄像机

打开IE浏览器，在地址栏输入IP地址 **192.168.1.30**，弹出登录提示框，输入默认用户名和密码（默认用户名和密码为**admin/1234**），注意用户名和密码要区分大小写。

3.3 IP Finder

IP Finder可用于查找电脑所连接的局域网中的网络摄像机。请注意IP Finder只能安装在Microsoft Windows XP, Microsoft Windows Vista, and Microsoft Windows 7 操作系统中。

双击CD光盘中的**IPFinder.exe**，根据弹出的提示窗口安装软件。

安装完成后，打开IP Finder，窗口中将显示出当前运行的摄像机，点击**FIND CAMERA**可查找当前网络中连接的其他摄像机。双击所选摄像机，配置相应网络设置。设置完成后点击“保存”，保存所有设置，并点击“退出”，退出IP Finder工具。

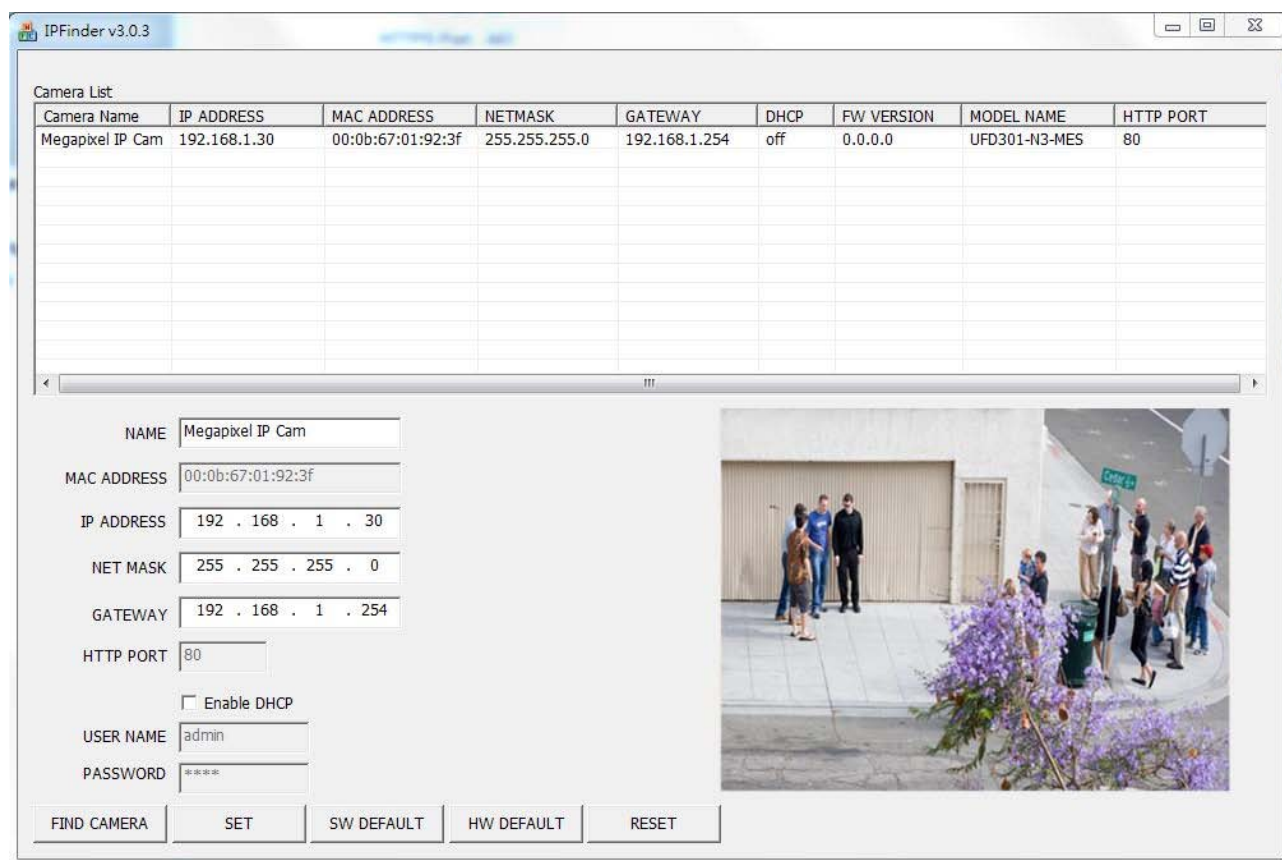


图 3-3：IP Finder