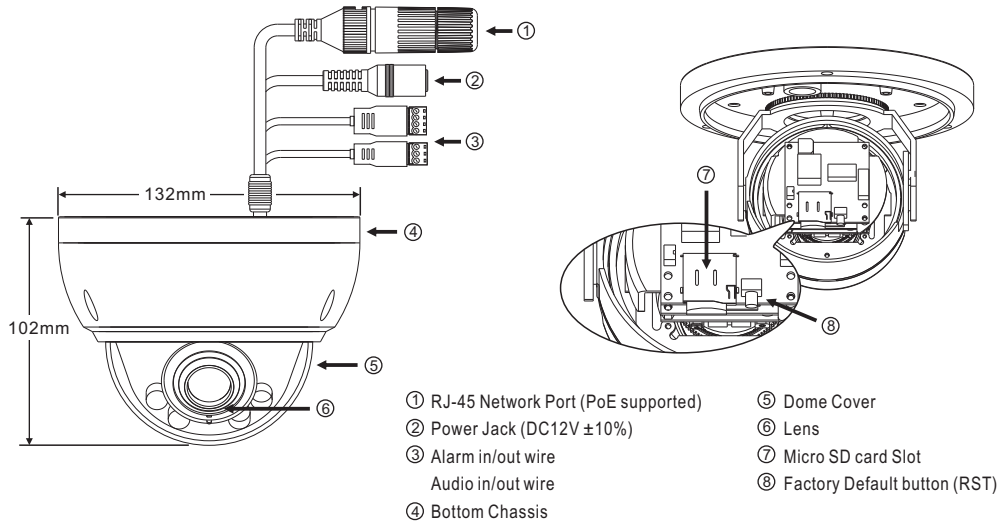


D/N HD DOME IR IP CAMERA

Installation Guide

66-6052BOOB-3

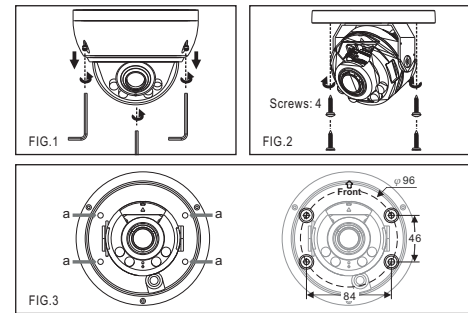
Part Description & Dimensions



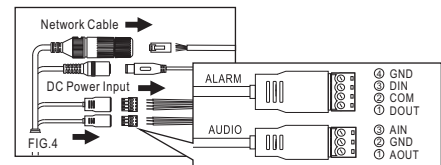
Installation

- Retrieve the camera and remove the dome cover from the bottom chassis with a hex key (FIG.1). Use the included screws (M4.0x25) through the holes marked as "a", and fix the camera in the desired location (FIG.2&3).

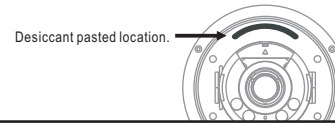
Note: For outdoor installation, it is recommended to install a waterproof junction box.



- Attach the Ethernet to the RJ-45 connector (FIG.4).



Warning: Do not throw your product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical and electronic equipment) should not be placed in municipal waste. Check local regulation for disposal of electronics products.

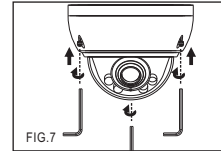


CAUTION Keep inside dry! Please replace desiccant after installation.



- During installation in a humid environment, leaving the transparent top cover open for an extended period of time may cause fogging.
- Do not remove the desiccant from its vacuum packaging for more than 5 minutes.
 - Ensure that moisture does not come into contact with the desiccant.
 - 【Angle adjustment → Desiccant → Transparent top cover】The installation process should be completed within 10 minutes.
 - Whenever the upper cover is opened, be sure to replace the silica gel desiccant and remove the old one to avoid condensation(fogging).

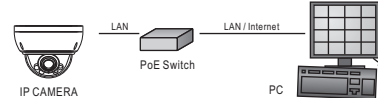
- Attach the dome cover to the bottom chassis. Use hexagon screw driver to tighten the screws (FIG.7).



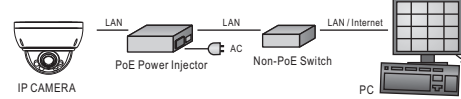
System Architectures

For connecting IP Camera series to the network, please follow one of the system architectures:

- Use with PoE of the network switch connected to the network.



- Use PoE power injector and the network switch connected to the network.



Before Accessing IP Cameras

Before accessing the IP camera, make sure that the camera's RJ-45 network, and power cables are properly connected. To set the IP address, consult your network administrator for an available IP address. The default IP address for each IP camera is 192.168.0.200. Users can use the default IP address for verifying the camera's network connection.

Emergency Factory Default

To restore the hardware to factory default settings, please follow these steps:

- Press and hold "RESET Key" for 10 seconds and release.
- The camera will be restored to factory default settings after approximately 90 seconds and will reboot automatically.
- Search for the IP device using the IPScan software.
- Start the IP device via an Internet browser.
- Enter the username and password to operate.

NOTE1: The factory default username and password are empty, and the user can set an account for login.

NOTE2: The IP address will revert to the default setting of 192.168.0.200.

Software Requirements

Universal ActiveX software components are required for web interface display of JPEG or Full HD video. When you login to the IP camera by Internet Explorer, the security warning dialog box will prompt the installation of the Universal ActiveX. Click **Install** to download it.

Configuring IP Addresses via Web Interface

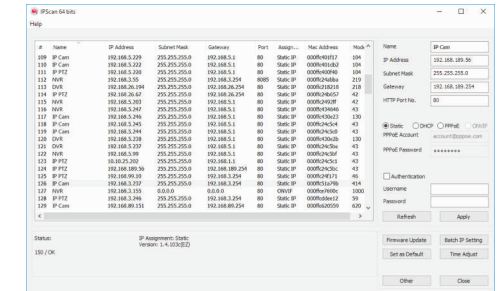
To change an IP address via web interface, type the default IP address (192.168.0.200) in the Internet browser and follow the steps below:

- Login to the Full HD IP camera with the set username and password.
- Click **Basic Mode** configuration hyperlink.
- Click **Network->General** hyperlink.
- Change the IP address, subnet mask, gateway, or HTTP port for the IP camera.
- Click **Submit** to verify the settings.

Configuring IP Addresses with IPScan Software

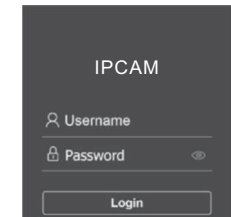
To change the settings of the IP address, subnet mask, gateway, or HTTP port, you can follow the steps below:

- Run the IPScan software.
- Click **Refresh**. All available devices should be listed in the device list.
- Select your device from the list provided.
- Change the IP address, subnet mask, gateway, or HTTP port for the IP camera.
- Click **Apply** to submit the settings.
- Click **Refresh** to verify the settings.



Login

The factory default username and password are empty. To login to the Full HD IP camera, please set the username and password on the login page. Press [Login] to complete the setting and login simultaneously.



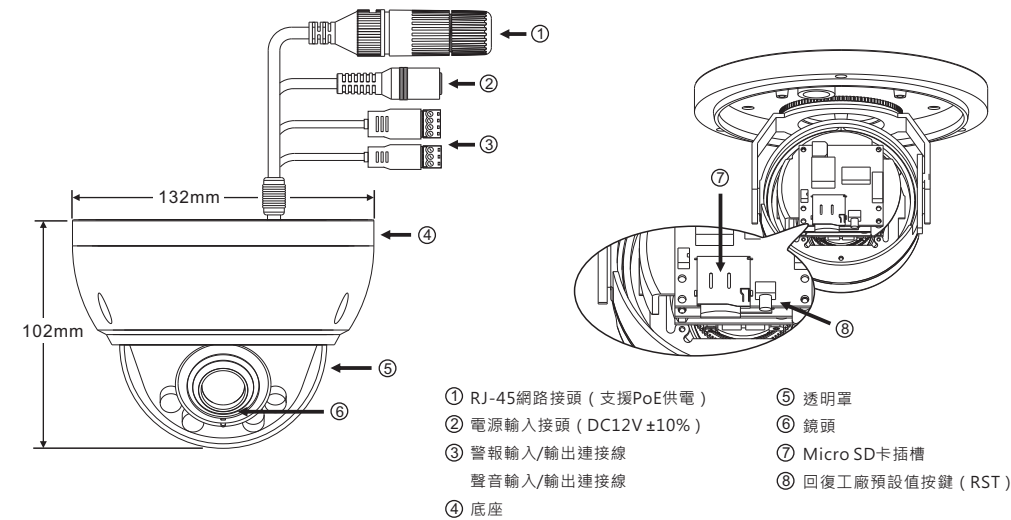
Password have to meet the following criteria:

- More than or equal to 8 characters.
- Allow uppercase letter, lowercase letter, number digit, and special character.
- Must have at least three types of character sets.

日夜兩用高畫質球型紅外線
網路攝影機

安裝說明

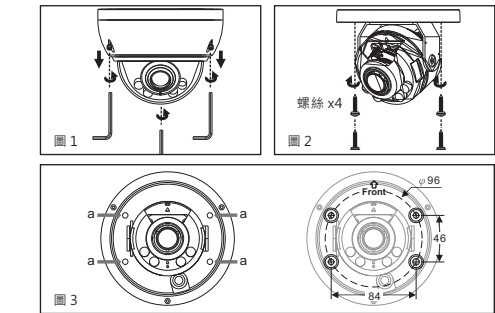
部件說明及尺寸



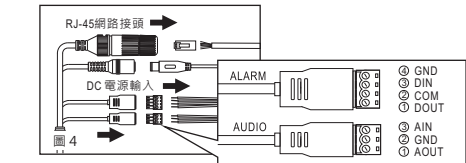
安裝

1. 首先取出網路攝影機，使用六角板手將底座與透明罩分開 (圖1)。
再取出所附的螺絲 (M4.0x25)，經由標示為 "a" 的螺絲孔，
將攝影機底座固定在所需的位置上 (圖2&3)。

註：戶外建議加裝接線盒！



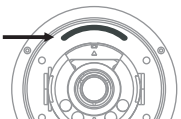
2. 將網路線接上網路攝影機的RJ-45網路接頭 (圖4)。



警告: 此圖示，指在廢棄產品時不可直接丟棄垃
圾桶，應進行拆解，並分類進行回收再利用。



乾燥劑黏貼位置

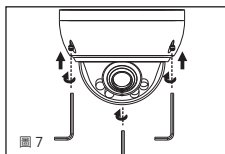


CAUTION 請保持攝影機內部乾燥，安裝後務必更換乾燥劑！



- 在潮濕環境施工期間，長時間打開透明上蓋可能會導致起霧。
- 請勿將乾燥劑從真空包裝中取出超過5分鐘。
 - 注意不要讓水分接觸到乾燥劑。
 - 【角度調整→乾燥劑→透明上蓋】安裝的過程請在10分鐘內完成。
 - 只要開啟上蓋，請務必更換乾燥劑並將舊的乾燥劑移除，避免發生
冷凝 (起霧) 現象。

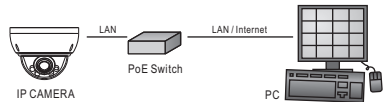
4. 使用六角板手將透明罩鎖回底座固定 (圖7)。



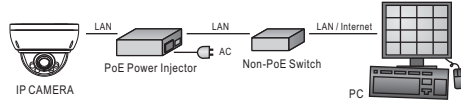
系統架構

請依據下列其中一種系統架構，連結高畫質網路攝影機和您的網路。

- (1). 使用配備 PoE 的網路交換器連接網路。



- (2). 使用 PoE 供電裝置 (Power Injector) 和網路交換器連接網路。



安裝前準備

在使用網路攝影機之前，請先確認攝影機RJ-45網路接頭和電源
接頭是否接妥，並請網管人員提供一組未經使用的IP位址。
出廠預設IP位址為192.168.0.200，使用者可以先行使用該IP位址去
更改相關網路設定。

回復出廠預設值

- 使用硬體來回復出廠預設值，請按照下列步驟：
- 按住「回復出廠預設值按鍵」10 秒鐘，然後放開。
 - 攝影機會立即還原出廠預設設定，約 90秒後將自動重新開機。
 - 使用 IPScan 軟體搜尋此 IP 設備。
 - 使用網路瀏覽器開啟此 IP 設備。
 - 輸入預設使用者名稱及密碼進行操作。

- 註1：**出廠預設的使用者名稱及密碼為空白，由使用者自行設定輸入。
- 註2：**為方便使用者起見，回復出廠預設值會回復到預設 IP 位址
192.168.0.200。

軟體需求

網路攝影機需要軟體解壓縮器顯示影像，網路攝影機的網頁介面
需使用該軟體。當您第一次登錄本產品，網路攝影機的網頁介面
會自動安裝Universal ActiveX元件，請按下「安裝」鍵安裝該元件。

使用HTML頁面來設定IP位址

- 請先在網路瀏覽器網址列，輸入預設IP位址192.168.0.200，並按
照下列步驟執行，使用HTML頁面來更改IP位址：
- 設定使用者名稱及密碼，登錄網路攝影機
 - 按「組態設定」超連結
 - 按「網路設定」「一般設定」超連結
 - 輸入或修改IP位址、子網路遮罩、網路閘道(Gateway)或HTTP
連接埠
 - 按「確認」鍵，完成上述修改

使用IPScan軟體工具來設定IP位址

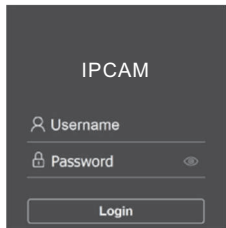
您可以使用IPScan(網路設備搜尋軟體)工具來設定IP位址。要更改
IP位址、子網路遮罩、網路閘道、或HTTP連接埠，請參照下列步
驟：

- 執行IPScan軟體工具
- 按「更新表單」鍵，區域網路內的所有設備將顯示在設備清單
欄位
- 用滑鼠點選該設備
- 編輯或修改該設備之IP位址、子網路遮罩、網路閘道(Gateway)
或HTTP連接埠等欄位
- 按「套用」鍵來更改該設定
- 按「更新表單」鍵來驗證該設定



登入

出廠預設的使用者名稱和密碼為空白。欲登入網路攝影機，請在
登入頁面，設定使用者名稱及密碼並按下確認鍵，可同時完成使
用者設定並登入。



- 密碼強度要求：
- 密碼長度需要8個字以上。
 - 密碼必須包含英文文字大寫、
小寫、數字及特殊符號。
 - 密碼必須強制使用至少3種
文字型態。