H.265
IP CAMERA

Quick Installation Guide
(IR Outdoor Motorized Vandal Dome Camera)
(Audio Optional)

The quick gudie is subject to change without notice
Part Number: 00154554951_190116

PRECAUTIONS

- Do not use the camera in extreme temperature conditions.
  Please use the camera within -20°C to 50°C
  Air vent is required at high temperature

- Do not use or store the camera in humid environment
  It may cause poor image quality.

- Do not use the camera in unstable lighting conditions.
  Inconsistent lighting or flickering may cause poor image.

- Never use the camera close to gas or oil leak.
  It may not operate properly.

- Do not disassemble the camera.
  There is no user serviceable part inside.

- Do not drop the camera or apply force on it.
  It may cause a malfunction.

- Never face the camera to strong light for long periods of time.
  It may damage the CMOS sensor.

⚠️

REMARK: External power supply cannot be used with POE simultaneously, or it will damage the camera.

When this camera is installed near wireless communication devices that emit strong electromagnetic field, irregularity such as noise may appear in the image.

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1. OPEN-CASE INSPECTION

1.1 Check step

When a user receives an IP camera, Please check the equipment appearance without obvious damage. Product packaging use protective material to deal with most accidental impact in the transport process.

Please open the product outer packing,Check attachment provided product is complete,See List 1 below accessories package for inspection.
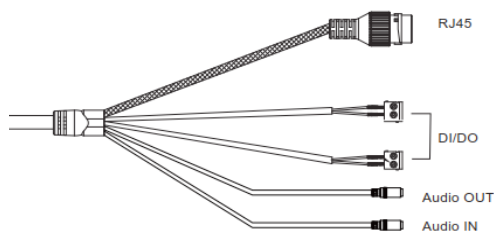
1.2 Standard accessories

Please make sure the item is consistent with the listing when open the product outer packing,Detailed list please see the table below,Actual configuration, please refer to specific products.

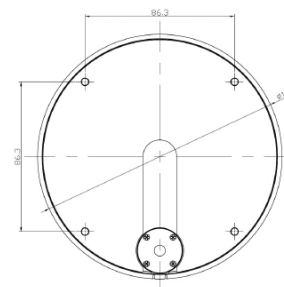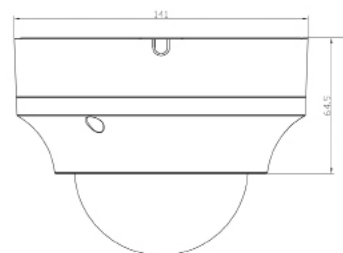| Name	Quantity
IP camera	1
Quick installation guide	1
Accessory pack	1

2. PRODUCT STRUCTURE

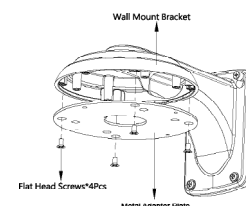### 2.1 Cable function

Picture 1 Cable function


(Audio Optional)

2.2 Dimensions

3. EQUIPMENT INSTALLATION
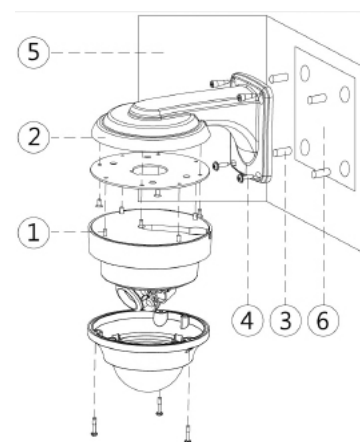
NO.	Name
1	Mounting Screws
2	Wall mount bracket(ACB-02) W1 kit
3	Expansion Bolts
4	Mounting Screws
5	Wall or Ceiling place
6	Installation Sticker

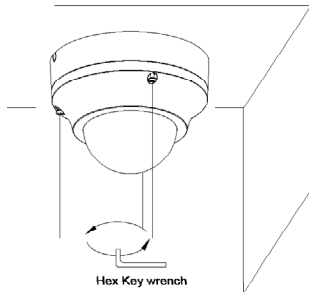Description: The bracket on the metope must be withstand at least 3X the total weight of bracket and camera.

3.1 Use the Flat Head Screws 4Pcs fixed Wall mount bracket & Bracket

3.2 Put installation sticker on the surface (Wall or Ceiling) where need to be installed.

3.3 Take out screws of bracket and put into expansion bolts to fix bracket on the surface (Wall or Ceiling).

3.4 Remove base of camera and camera. Screw to fix the base on the bracket.   The Quick Gud

3.5 Put camera back to fix with base on the bracket.

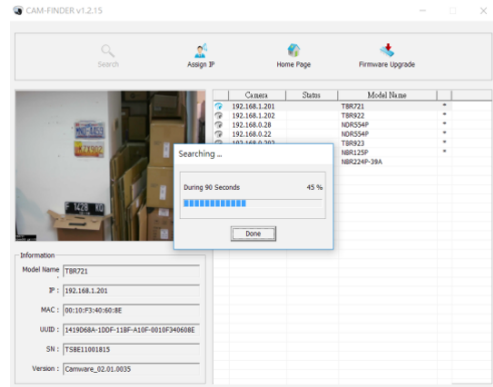3.6 Adjust direction of camera to watch a place where you want to monitor.
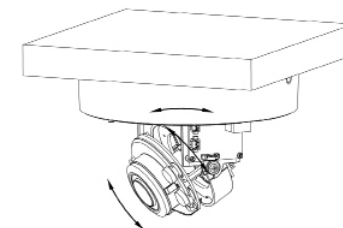
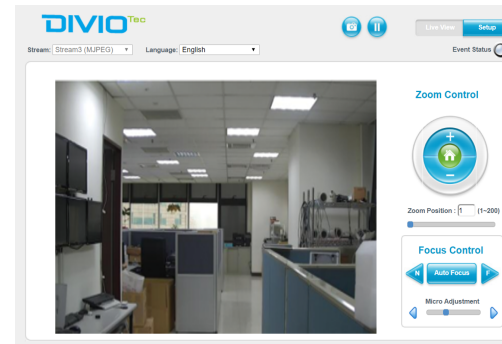3.7 Put desiccant and stick it on the internal black plastic base.
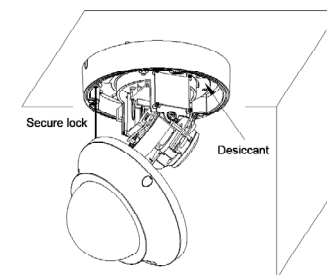
3.8 Put cover back and use hex key wrench to secure 3 screws. Make sure all parts of camera are installed securely.

Hex Key wrench

4. NETWORK OPERATION

4.1 Use correct power supply and need PC OS Windows 7.

4.2 After startup, connect the device with switch or router, see below picture.

Router

IP camera   PC

4.3 Go to install CAM-Finder and you can find your camera.

Please get CAM-Finder software from sales.

CAM-FINDER

4.4 Run IP Finder, Click "Search", you will find the device IP, make sure default IP address is 192.168.0.250, and see as below picture.

4.5 Default IP setting:

IP address: 192.168.0.250
Subnet Mask: 255.255.255.0
Gateway: 192.168.0.250
User name: Admin
Password: 1234

4.6 Open IE Browser, type 192.168.0.250 (default IP address) in the address bar, and then press the Enter button.

4.7 You will be prompted with a pop-up window asking for login information, type in "Admin" (default login name) and "1234" (default password), see below picture.

Sign in

Your connection to this site is not private
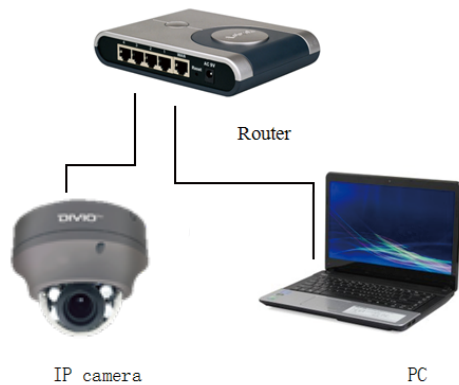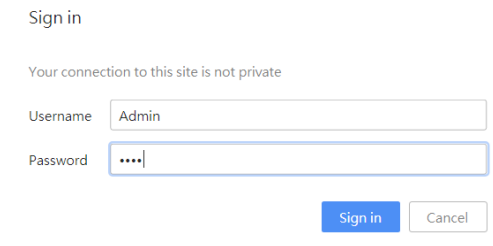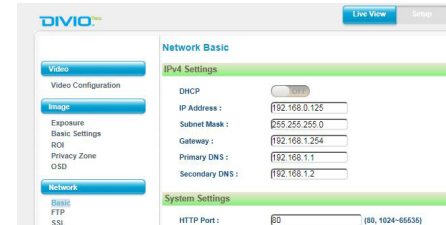
Username   Admin

Password   ••••

Sign in   Cancel

4.8 WEB GUI After login, enter into below user interface "Live View", and also if you want more setting, you can click the "Setup".

4.9 Network Basic Settings:

Displays the current IP address, Subnet Mask, Default Gateway, DNS, HTTP Port and MAC of the camera, see below picture 9.

4.10 System Maintenance Settings:

If you need update your camera default, you can choose Restart Camera or Factory Default or Hardware Factory Default, see below picture 10.