

Packing List

iCAM-771 package includes the following items:



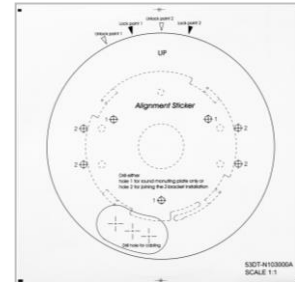
iCAM-771



L Style Bracket



Screw Pack



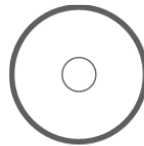
Alignment Sticker



Waterproof Head x 2
(1 is on I/O Port)



Software CD
x 1

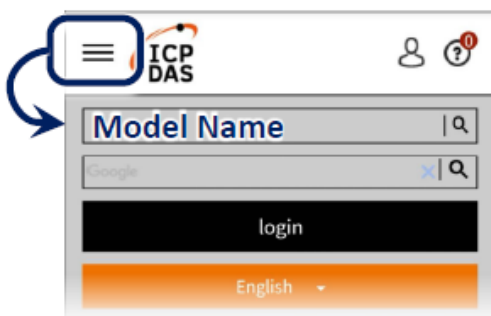


Quick Start
(This Document)

Technical Resources

How to search for drivers, manuals and spec information on ICP DAS website.

- For Mobile Web



Technical Support

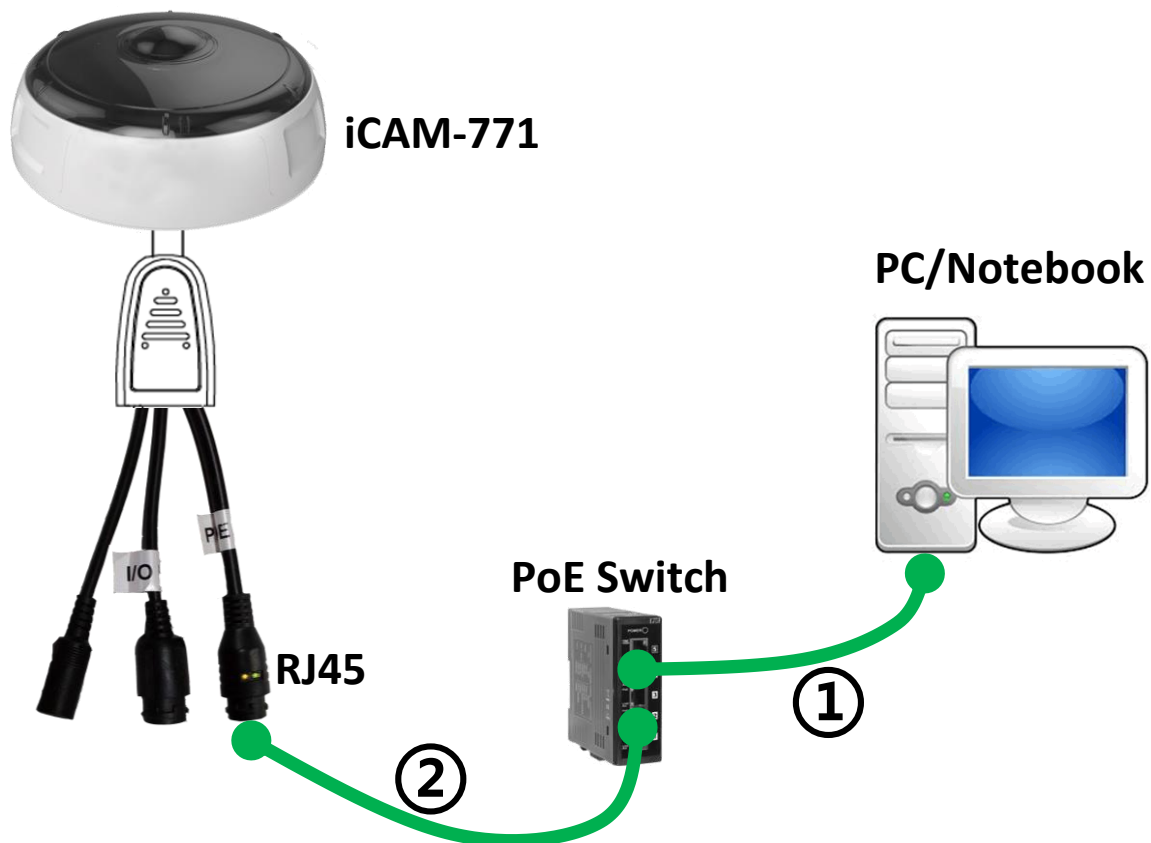
service@icpdas.com

www.icpdas.com

- For Desktop Web



1 Physical Connection



- 1) Be sure that your PC or laptop has connected to your local Ethernet network.
- 2) Be sure that IP Camera has connected to your local networking via the LAN port (RJ45) on the cable. For this PoE model, user can use PoE Switch as power supply.
- 3) Use CAM FINDER software utility in CD to set up the camera (see the next page), or directly set up the camera via the Micro IE browser using the following default IP information:

IP: 192.168.255.2

Submask: 255.255.0.0

Gateway address: 192.168.0.1

DNS Server address: 8.8.8.8

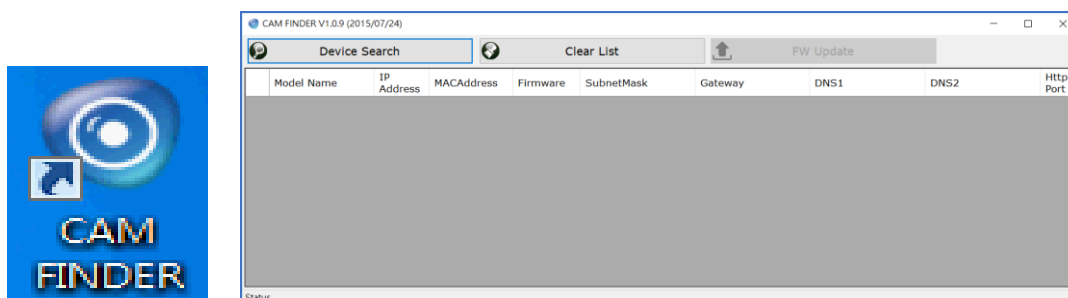
Default

Username: admin

Password: admin

2 CAM FINDER Installation

CAM FINDER software utility installation is required for finding out your camera on local network that you can launch camera web pages via Internet Browser or do some basically setting directly without camera web pages.



CAM FINDER utility programs are located in the Software **iCAM** CD provided together with the device. Please insert the CD into the PC CD-ROM Drive, open the folder “**Software_Utility**” and then “**CAM FINDER**”. Launch the **CAM FINDER** setup file “**setup.exe**” and complete the installation step by step.

iCAM CD Path: \Software_Utility\Cam Finder\  **setup.exe**

The latest version of the **CAM FINDER** software program is available on the **iCAM** product website, please see the **page 1** of this Quick Start.

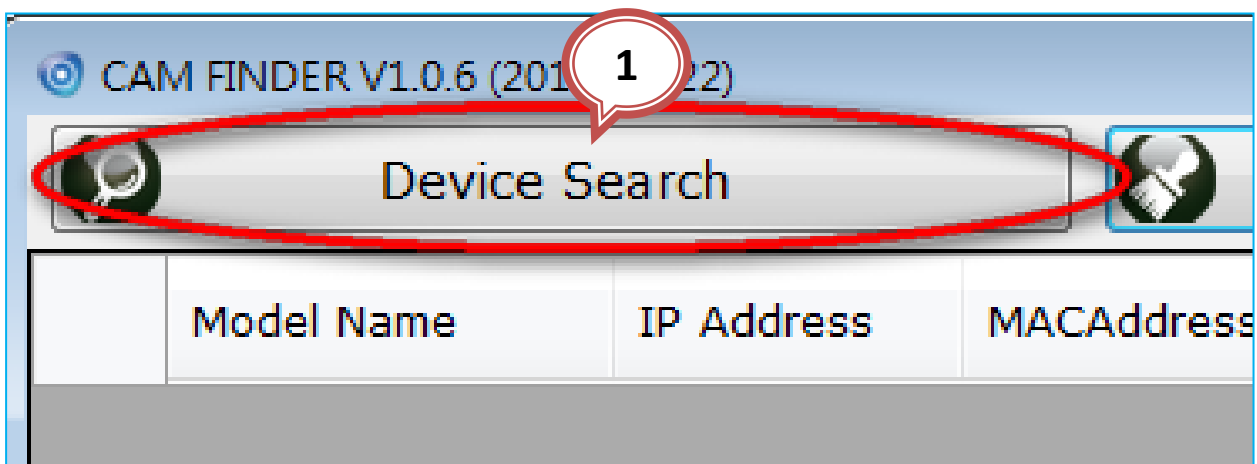


Once **CAM FINDER** has been successfully installed on the PC, **double click the icon** on the Desktop of PC to run the software.

3 Network Configuration

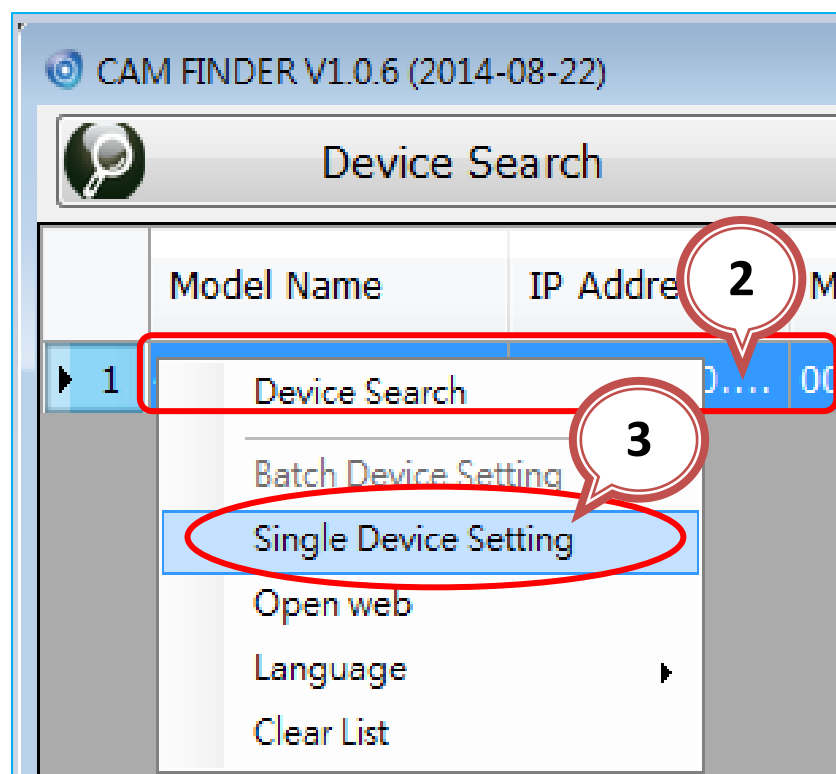
Using CAM FINDER to Assign an IP Address

- 1) Click the [**Device Search**] on the top of Window to search the camera on the network.



- 2) From the list, select the device with the MAC Address that corresponds to the Camera that is to be configured.

- 3) Double click the item or click **right key of mouse** to the selected item and select the [**Single Device Setting**].



- 4) Modify the relative network settings of Static IP Address. Click [Set] button to save and enable the configuration modifications.

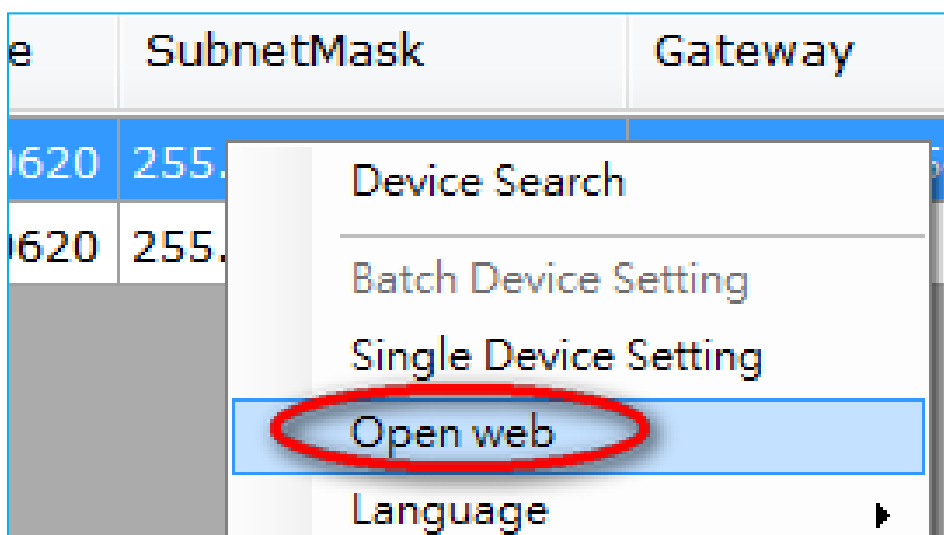
The screenshot shows a 'Property' configuration window. The 'Device Setting' section includes 'MACAddress' (00-04-29-0a-08-ff) and 'Firmware' (A1.0.2_0331). The 'Property' section is highlighted with a red box and labeled 4.1, containing the following fields:

Field	Value
☒ Static IP address	
IP Address	192 . 168 . 13 . 179
SubnetMask	255 . 255 . 255 . 0
Gateway	192 . 168 . 13 . 1
Http Port	80
DNS1	192 . 168 . 13 . 1
DNS2	192 . 168 . 0 . 6

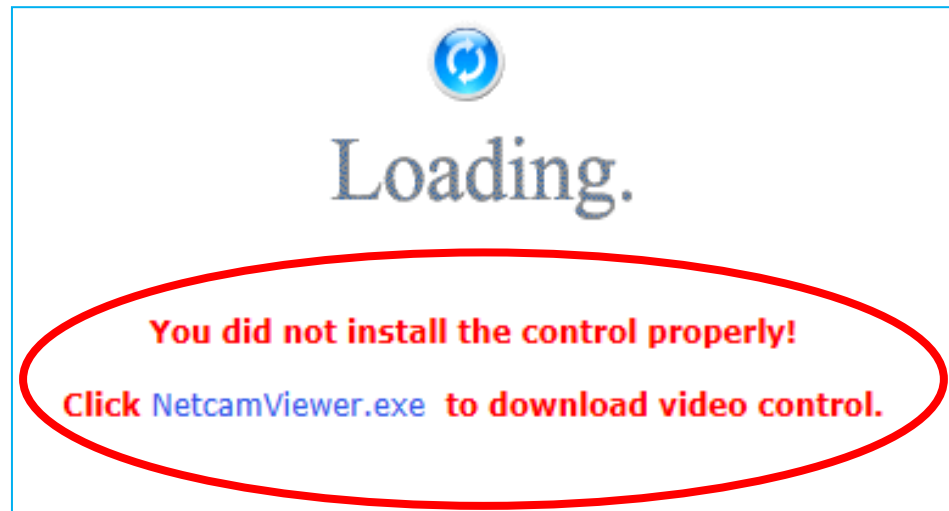
The 'Set' button is circled in red and labeled 4.2. Other sections include 'Certification' (with 'Use Custom' checkbox, 'Username' field containing 'admin', and 'Password' field with asterisks) and 'DHCP' (with 'Use DHCP Service' checkbox). A 'Status' bar is at the bottom.

Open the Web-based UI of the selected camera

- 1) To access the Web-based UI of the selected unit, run the [**Open Web**] on the select item.

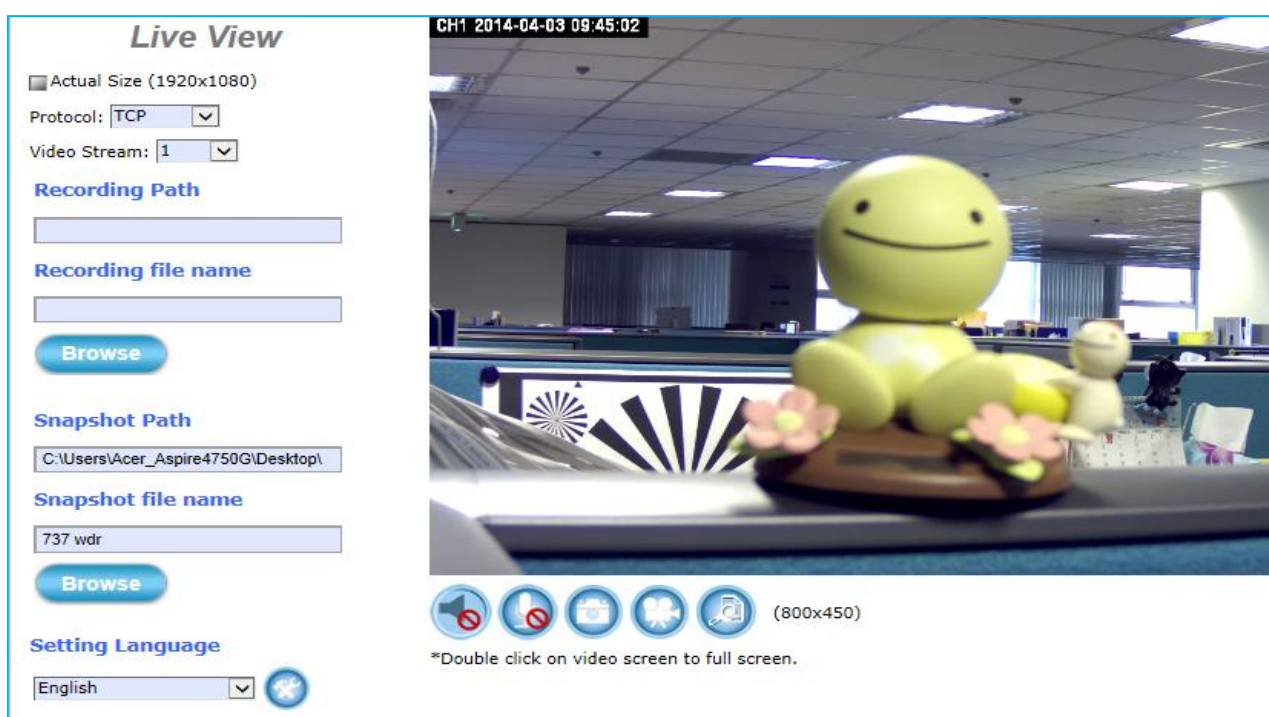


- 2) For first time user, there will be a prompt to install the **NETCAM VIEWER** PLUG-IN. Click the hyper-link directly to download. Before completing the installation, you should close the browser first for PLUG-IN component installation. After installation completed, re-launch the browser.



- 3) If the device has been configured correctly, the default Web browser will open to the home page of the selected device.

* Username and password is required. (Default is admin / admin)

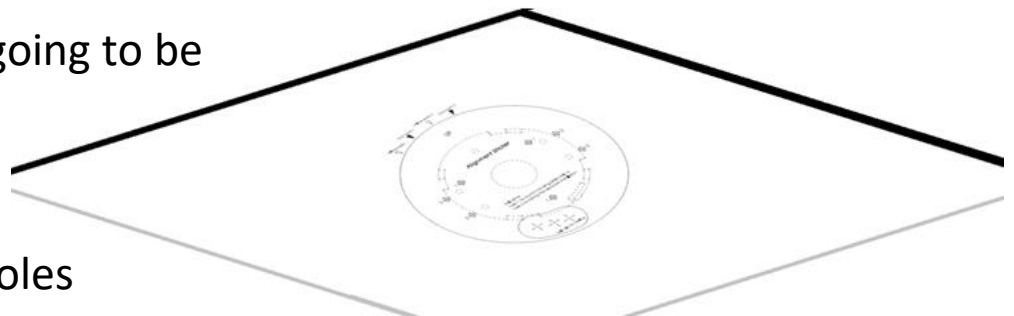


4 Camera and its Bracket Installation

- 1) Extract the round mounting plate from the camera enclosure by pressing then turning it counterclockwise.

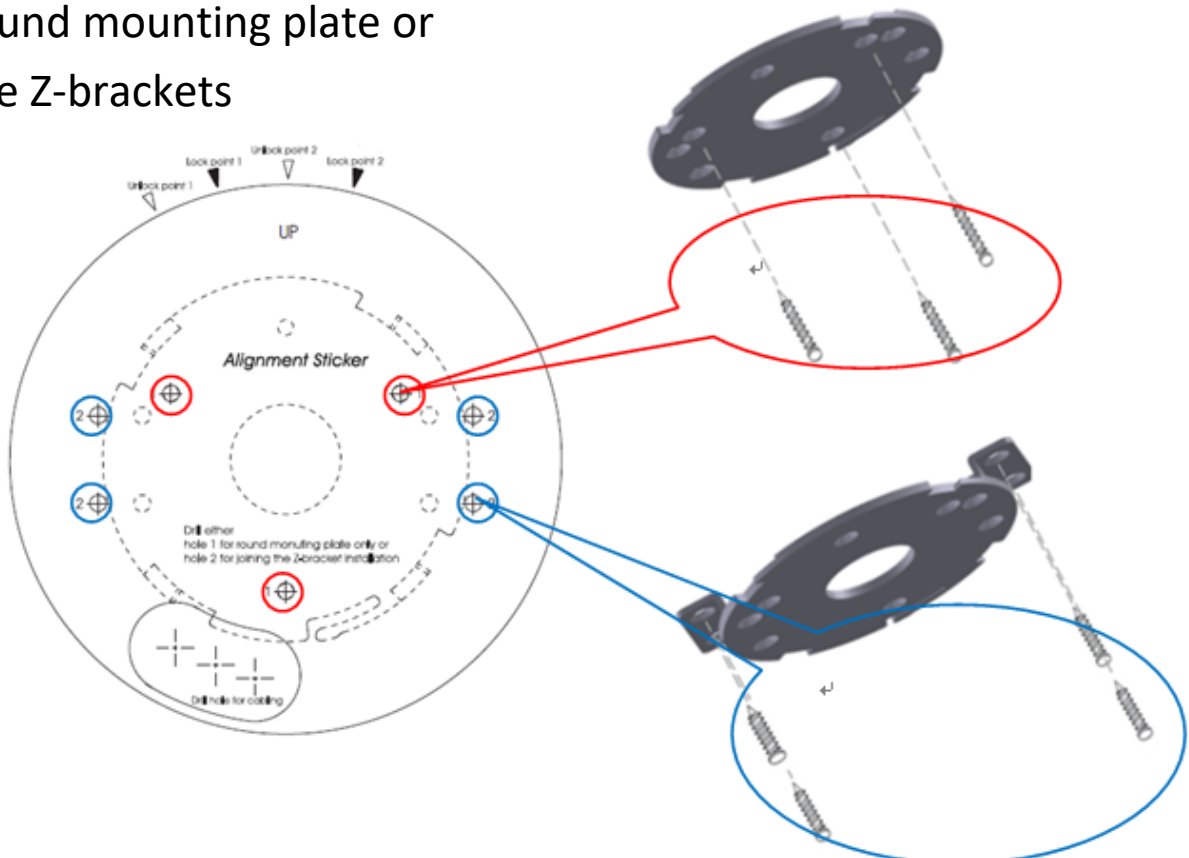


- 2) Attach the provided alignment sticker to the ceiling / wall where the camera is going to be installed.

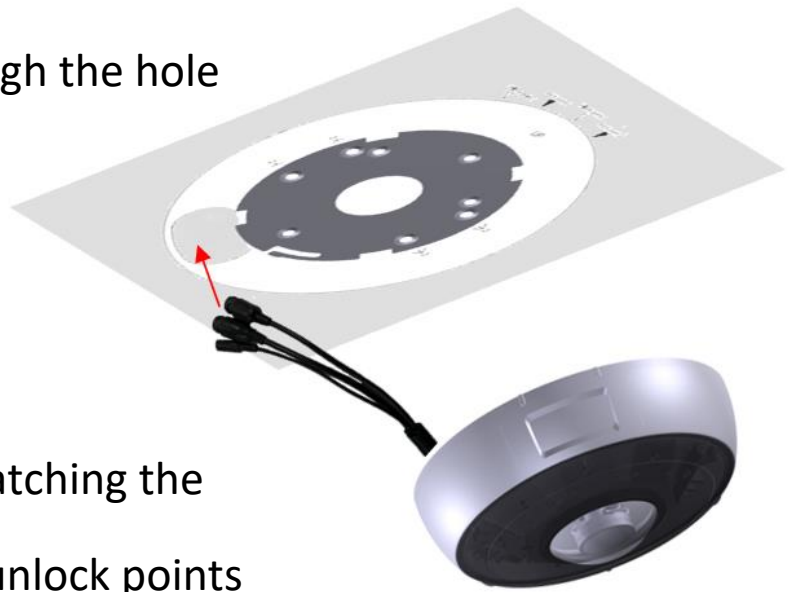


- 3) Drill the screw holes by either A or B to screw the mounting plate on the wall.

A. round mounting plate or
B. the Z-brackets

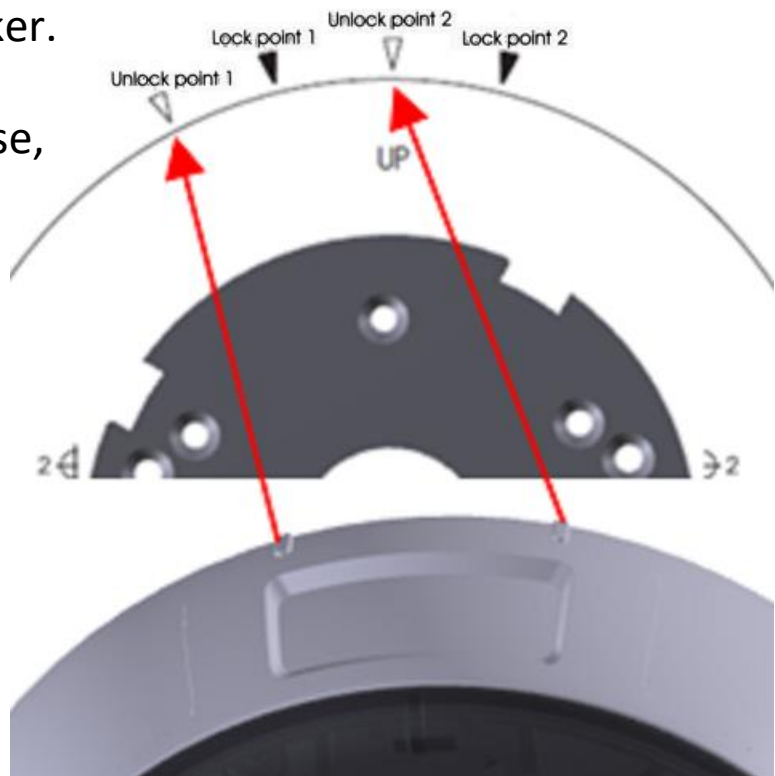


- 4) Drill a hole as indicate on the sticker. Gently get the cable to go through the hole before installing the camera.



- 5) Attach the camera by matching the alignment marks to the unlock points and edge line on the sticker.

Twist the camera clockwise, then 2 alignment marks should be shifted to the lock points. After that, the camera will be securely fastened.



- 6) Installation completed.

