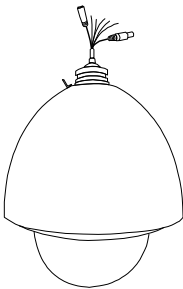


QUICK GUIDE

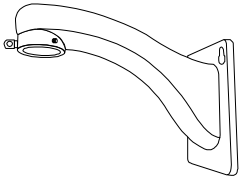
For more product details, please visit
www.surveillance-download.com/user/m571.swf

Package Content

Before starting to set up your camera, please make sure items below in your box:



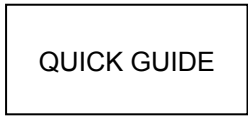
Camera



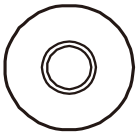
Bracket



carabiner



Quick Guide



CD Manual

Installation

Step1: Loosen the screws on the dome cover to remove it (as shown in **Figure 1**), and take all EPE foam rolls off in the camera.

NOTE: When you remove the EPE foam rolls, please be careful not to damage the inner mechanism of the camera.

Step2: Install a microSD card if needed. Then, replace the cover back.

NOTE: Make sure the dome cover is clean without fingerprints before replacing it back.

Step3: Pass the cables to be connected through the bracket, and fasten the bracket to the wall (as shown in **Figure 2**).

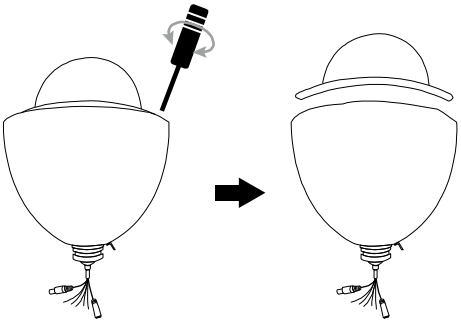


Figure 1

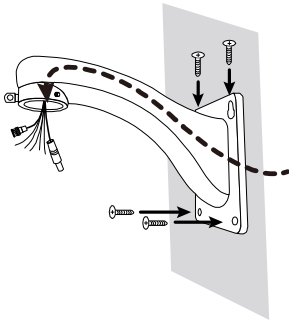


Figure 2

Step4: Hook the camera and the bracket together with the supplied carabiner, and connect the cables. Then, pull the cables from the other side of the bracket to hide the connectors in the bracket.

Step5: Insert the camera to the bracket, and rotate the camera a little bit to hook it. Then, use a wrench to fasten the screws on the two sides of the bracket to secure the connection.

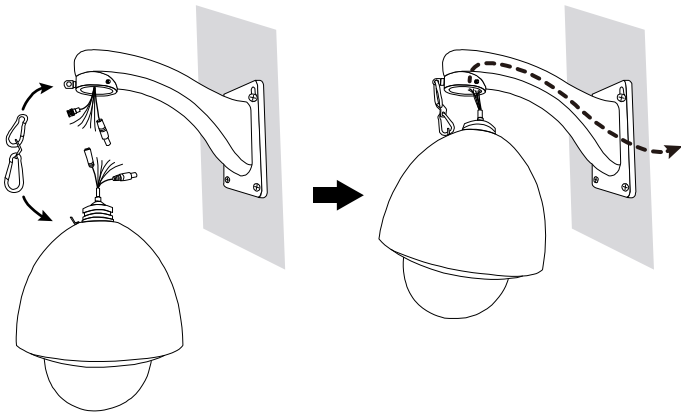


Figure 3

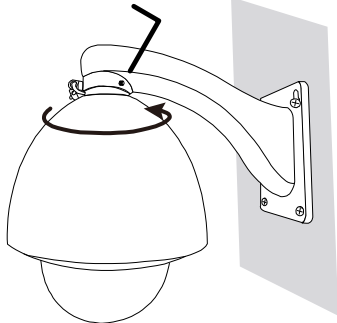


Figure 4

■ Insert a MicroSD Card

Step1: With the cover removed, find the microSD card slot on the green board in the camera.

Step2: Insert the microSD card to the slot.
Please do not insert the card forcedly. If you feel resistance, please try the other side.

Note: It's recommended to use a pair of tweezers for inserting / removing the microSD card.

The data originally saved in the microSD card (if any) will be removed after inserting it to the camera.

The camera doesn't support hot-swapping. Please insert or remove the microSD card with power disconnected.

■ Default Values

IP address	192.168.1.10
Port number	88
User name	admin
Password	admin

It's strongly recommended to change the default user name and password before using the camera to keep your account safe.

To change the default account, log into the camera, and go to **Config.** → **General** → **Account**. Create a new account, and remove the default one.

■ Cable Overview

Cable	Description
Power cable	DC12V, 1.5A power supply.
RJ45 network cable*	Connect it to a RJ45 cable.
GND	Ground wire
Alarm-in	Reserved for external alarm device connection
Alarm-out	Reserved for external alarm device connection
RESET	Remove the insulating coating of wire, and twist it with a ground wire together to reset default camera
Audio in	Connect to a line-in device, i.e. a microphone, for audio recording
Audio out	Connect to a line-out device, i.e. speaker, for audio output

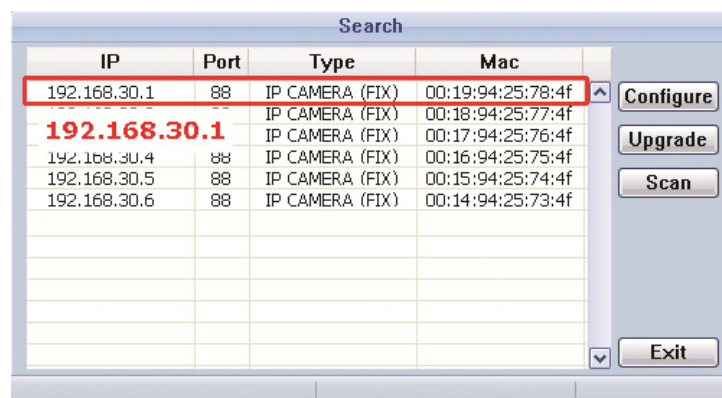
* For PoE (IEEE802.3af) installation, make sure your network cable has the maximum cable resistance of 20Ω, such as CAT.5e or CAT.6 cables, to conform to the standard of IEEE802.3af.

■ Camera Configuration

Step1: Connect this camera to your NVR as described in "HD System Connection".

Step2: Connect PC to the HUB connected to your camera(s) with RJ45 network cable.

Step3: Search available devices with "IPScan.exe"; to download "IPScan.exe", please visit www.surveillance-download.com/user/IPscan.zip.



Step4: After searching, set your PC in the same network segment as the specific camera you want to access, such as "192.168.30.xxx" (xxx could be 0~255) in our example

Step5: Note down the IP address and port number of the camera you want to access, such as "192.168.30.1" and "88" in our example.

Step6: Open Internet Explorer on the PC, and enter the IP address and port number in the URL column to access the camera. The format is http://ipaddress:portnum, such as http://192.168.30.1:88 in our example.

Step7: Enter the default user name (admin) and password (admin) to access the camera. Then, go to "Config" on the top right corner for more advanced configurations.