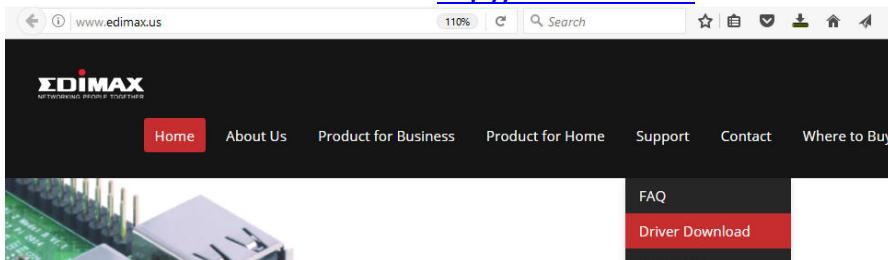


Edimax recognize the importance of Internet Security and Privacy of our customers, we have implemented enhanced security on Edimax Internet Surveillance camera. We strongly suggest users upgrade the firmware to v3.x and use new App called EdiLife.

If you have firmware v1.xx in camera, you can not use EdiLife App to access the camera so you can not use EdiLife to do the firmware upgrade automatically. You have to use EdiView II App to access the camera but EdiView II App does not support firmware upgrade. In this case, you will need to use a computer to download the firmware file on our web site at <http://www.edimax.us> then go to the IP address page of your camera to load the new firmware. Here is a step by step guide.

Please note the firmware v3.x will no longer provide web browser access address like <http://Cloud-ID.myedimax.com> from a remote computer. If this function is essential for your need, you may want to consider let your camera have firmware v2.x

### Step 1. Download the latest firmware file from <http://www.edimax.us>.



Click on “Driver Download” under “Support”.

Scroll down. Look for section [11] Internet Camera.

Look for the model number of your camera.

You will see its corresponding firmware file in the right-hand column. The v number indicates the latest firmware version.

Model	Description	Firmware
EW-7415AP v2	How to upgrade firmware of EW-7415AP	v1.12
EW-742BHc8	N300 High Power Ceiling Mount Wireless Access Point / Range extender	v1.17
(10) Wireless Bridge	Wireless Bridge	Firmware
CV-742BeS	N300 Wireless Bridge	v1.20
1. (11) Internet Camera	Internet Camera	Driver
IC-9110W	HD WiFi Mini Outdoor Network Camera, Firmware v2.00	
IC-7001W	Smart Full HD Wi-Fi Fisheye Cloud Camera with 180-Degree Panoramic View, Firmware v2.02	
2. IC-5150W	Smart Full HD Wi-Fi Fisheye Cloud Camera with 180-Degree Panoramic View, Firmware v3.04	
IC-7113W	720p HD Pan and Tilt Wi-Fi network camera, Firmware v1.00	
IC-7110W	Panoramic Network Camera Firmware v2.0	
IC-3140W	Please reset the camera to factory default after you upgrade to v2.00 firmware.	
IC-3115W	HD Wireless Day & Night Network Camera, Firmware v2.04	
IC-3116W	1.0Mpx WiFi Wireless Network Camera, Firmware v2.03	
IC-3115W	Please reset the camera to factory default after you upgrade to v2.03 firmware.	
IC-3116W	HD 720P Wireless Network Camera, Firmware v2.20	
	Please reset the camera to factory default after you upgrade to v2.20 firmware.	

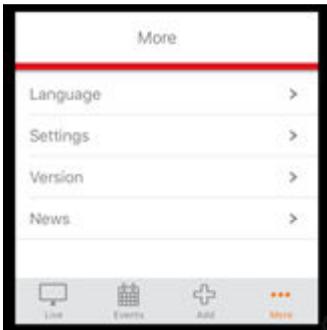
Click the link with firmware version to download and save the firmware file to a folder in your computer.

You may save the firmware file to your desktop screen so you will find the file easily.

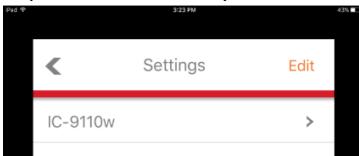
### Step 2. Find the IP address of your camera.

Every client device in network has unique IP address. Usually it is a dynamic IP address obtained from the router. There are a few ways to find out the IP address of your camera. You can choose *any* of the following.

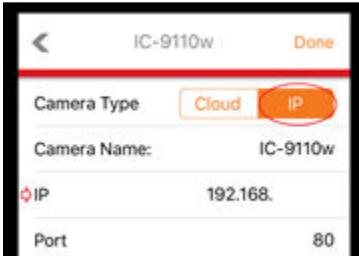
Option 1. If you can launch EdiView II App to access your camera, please tap to **More**. Go to **Settings**.



Tap on the name of your camera.



Temporarily switch the **Camera Type** from Cloud to IP. You will see the IP address of your camera. Write down the IP address. Switch the Camera Type from IP to Cloud. Click on Done. Close the EdiView II App.



Option 2. Install EdiView Finder Utility in a Windows PC or a Macintosh to show IP address of camera. The EdiView Finder Utility can be found from our CD disk or downloaded from our web site.



Option 3. Get to your router's configuration page to check the IP address of the camera.

Every router has different interface. You may need to check the user manual of your router. Most routers will display a list of connected device. Based on the Mac address (hardware address) of your camera, you will find its associated IP address.

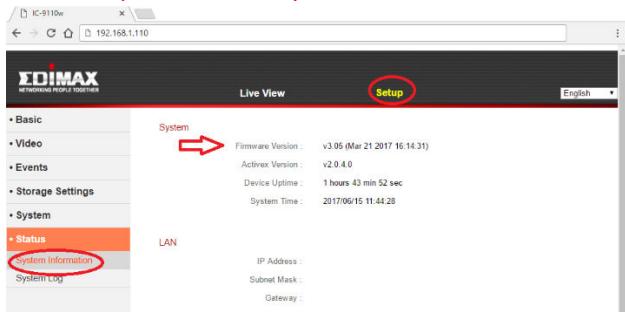
▶ LAN	192.168.1.101	90:72:40:03:99:a3	83920
▶ 2.4GHz Wireless	192.168.1.141	76:da:38:74:cc:af	39043
▶ 5GHz Wireless	192.168.1.100	30:f9:ed:d3:e1:bc	57744
▶ USB	192.168.1.180	00:26:18:e4:41:e7	43457
▶ Firewall	192.168.1.77	ac:37:43:a2:05:5e	57790
▶ QoS	192.168.1.88	64:bc:0c:44:b4:44	73521
▶ Advanced	192.168.1.123	00:11:32:0:b:a7:71	56893
▼ Administration	192.168.1.201	74:da:38:	46361
Time Zone	192.168.1.209	74:da:38:t	69452
Password	192.168.1.204	74:da:38:	39735
Remote Access	192.168.1.202	74:da:38:j	77394
Backup / Restore	192.168.1.206	80:1f:02:f1:95:d8	77817
Upgrade	192.168.1.205	74:da:38:	77408
Restart	192.168.1.233	80:1f:02:f1:95:e8	78385
Logs	192.168.1.251	74:da:38:	79658
Active DHCP Client	192.168.1.66	b8:27:eb:9d:5f:a9	85234
Statistics	192.168.1.109	80:1f:02:e0:19:98	85589
	192.168.1.119	74:da:38	86268
	192.168.1.120	68:94:23:a6:44:0f	81583

### Step 3. Get to the camera's web page

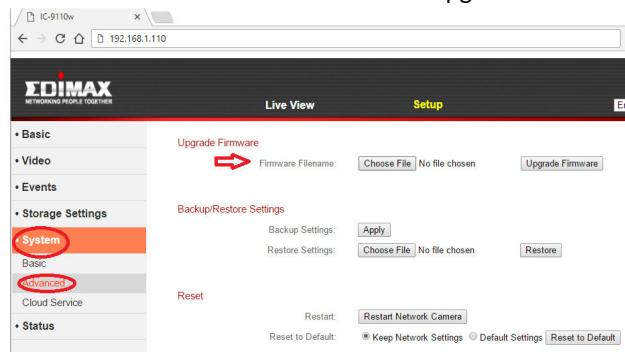
After you know the IP address of the camera, you can open a web browser (like GoogleChrome, Firefox, Internet Explorer, Safari) and get into the configuration page of camera. Do *not* use Edge browser which is the default browser in Windows 10.

In the address box of your browser, type in the IP address of your camera. It will prompt for username and password. The username is admin. The default password is 1234. If you ever changed the camera password, enter your password.

Go to **Setup >> Status >> System Information**. You can find the current firmware version of your camera.



If you decide to upgrade firmware, go to **System >> Advanced**. Click on "Choose File" or "Browse" button to find the firmware file. Click on **OK**. Click on "Upgrade Firmware" button.



The upgrade process may take 2 to 3 minutes. After it is done, you may verify the firmware version under **Status >> System Information**. If you can not get back to the camera's web page, please unplug the power from the camera, wait a few seconds, then plug the power back in the camera.

*Congratulations, the firmware upgrade procedure is finished.*