

CONFIGURATION IN ENVIROMUX WEB INTERFACE

The ENVIROMUX-IPCAME, ENVIROMUX-IPCAME-WN, ENVIROMUX-IPCAME-WHN, ENVIROMUX-IPCAME-NPOE and ENVIROMUX-IPCAME-DHNPO(-P)(-E) can be used to take snapshots and attach them to alert messages sent to users.

The images that are attached will be at the default resolution for each camera:

| Model | Default Resolution |
|--------------------------------|--------------------|
| ENVIROMUX-IPCAME | 640x480 |
| ENVIROMUX-IPCAME-WH | 640x480 |
| ENVIROMUX-IPCAME-WHN | 1280x720 |
| ENVIROMUX-IPCAME-NPOE | 640x480 |
| ENVIROMUX-IPCAME-DHNPO(-P)(-E) | 1920x1080 |

For all models except ENVIROMUX-IPCAME-DHNPO(-P)(-E):

To configure the IP camera to capture this image, enter the following in the “Image URL” box on the “Configure IP Cameras” page of the ENVIROMUX Web Interface.

```
<IP ADDRESS>/image/jpeg.cgi
```



☐ IP Camera #6

Add to View Enable this camera in the View page

Name
Name of the IP camera

Image URL
Full path of the image file of the IP camera

IP Address
IP address of the IP camera

Refresh Rate (x100 msec)
Refresh rate of the image in hundreds of milliseconds

For model ENVIROMUX-IPCAME-DHNPO(-P)(-E) ONLY:

To configure the IP camera to capture this image, enter the following in the “Image URL” box on the “Configure IP Cameras” page of the ENVIROMUX Web Interface.

```
<IP ADDRESS>/streaming/channels/2/picture?snapShotImageType=JPEG.jpg
```

Be sure to put a checkmark in “Enable HTTP Auth”, enter the HTTP Auth Username (default is “admin”) and enter the password you assigned when you setup the camera.

Configure IP Cameras

| | |
|--------------------------|---|
| IP Camera #1 | |
| Add to View | <input checked="" type="checkbox"/> Enable /view page |
| Name | <input type="text" value="Hikvision"/> Name of the IP camera |
| Image URL | <input type="text" value="192.168.3.14/Streaming"/> Full path of the image file of the IP camera |
| IP Address | <input type="text" value="192.168.3.14"/> IP address of the IP camera |
| Refresh Rate (x100 msec) | <input type="text" value="5"/> Refresh rate of the image in hundreds of milliseconds |
| Enable HTTP Auth | <input checked="" type="checkbox"/> Use HTTP Authorization to access this camera |
| Enable Digest Access | <input type="checkbox"/> Use Digest Access Authentication to access this camera |
| HTTP Auth Username | <input type="text" value="admin"/> Username to be used in HTTP Authorization |
| HTTP Auth Password | <input type="text" value="admin"/> Password to be used in HTTP Authorization |

Access Individual Camera Settings

ENVIROMUX-IPCAM-WN

To access the **ENVIROMUX-IPCAM-WN** web interface to change its settings:

1. Connect the AC adapter to the camera to power it ON.
2. Connect an Ethernet cable between the camera and an available port on a router (connected to your network), or directly to a PC.
3. Open a browser (Internet Explorer, Firefox, etc) on that PC and enter the default IP **192.168.0.20**.
4. Enter the user name "**admin**". Leave the password field blank.
5. Click "OK".



Connect to 192.168.0.20

User name:

Password:

Remember my password

OK Cancel

ENVIROMUX-IPCAM-NPOE / ENVIROMUX-IPCAM-WHN

To access the **ENVIROMUX-IPCAM-NPOE** or **-WHN** web interface to change its settings:

1. Connect the AC adapter to the camera to power it ON.
2. Connect an Ethernet cable between the camera and an available port on a router (connected to your network), or directly to a PC.

Note: By default, this camera obtains an IP address from a DHCP server on the local network. To find the IP address of the camera, consult the DHCP client list on the DHCP server on your wireless router or install the Setup Wizard utility software (*SetupWizardSetup_1.2.3.4804.msi*) from the manufacturer's CD. However, if there is no DHCP server available, or if you are connecting the camera directly with your PC without another device in-between, the static default IP address of this camera is 192.168.10.30.

3. Open a browser (Internet Explorer, Firefox, etc) on that PC and enter the default IP **192.168.10.30**, or the IP you assigned using the Setup Wizard, or the IP assigned by your DHCP server.
4. Enter the user name "**admin**".
5. If you used the Setup Wizard and assigned a new password, enter it now. Otherwise, enter the default password "**admin**".
6. Click "OK".



ENVIROMUX-IPCAM-DHNPO(-P)(-E)

To access the **ENVIROMUX-IPCAM-DHNPO** web interface to change its settings:

1. Connect the AC adapter to the camera to power it ON.
2. Connect an Ethernet cable between the camera and an available port on a router (connected to your network), or directly to a PC.

Note: By default, this camera obtains an IP address from a DHCP server on the local network. To find the IP address of the camera, consult the DHCP client list on the DHCP server on your wireless router or install the SADP software from the manufacturer's CD. However, if there is no DHCP server available, or if you are connecting the camera directly with your PC without another device in-between, the static default IP address of this camera is 192.168.1.64.

3. Open a browser (Internet Explorer, Firefox, etc) on that PC and enter the default IP **192.168.1.64**.
4. The Activation window will pop up (image on next page).
5. Assign a password. Then enter the same password again to confirm it.
6. Click "OK".

You now have access to all internal settings of the camera.

Activation [X]

User Name: admin

Password: [REDACTED]

Strong

Valid password range [8-16]. You can use a combination of numbers, lowercase, uppercase and special character for your password with at least two kinds of them contained.

Confirm New Password: [REDACTED]

Ok Cancel