

DeviceManager Tool Guide

V2.0

2015/02

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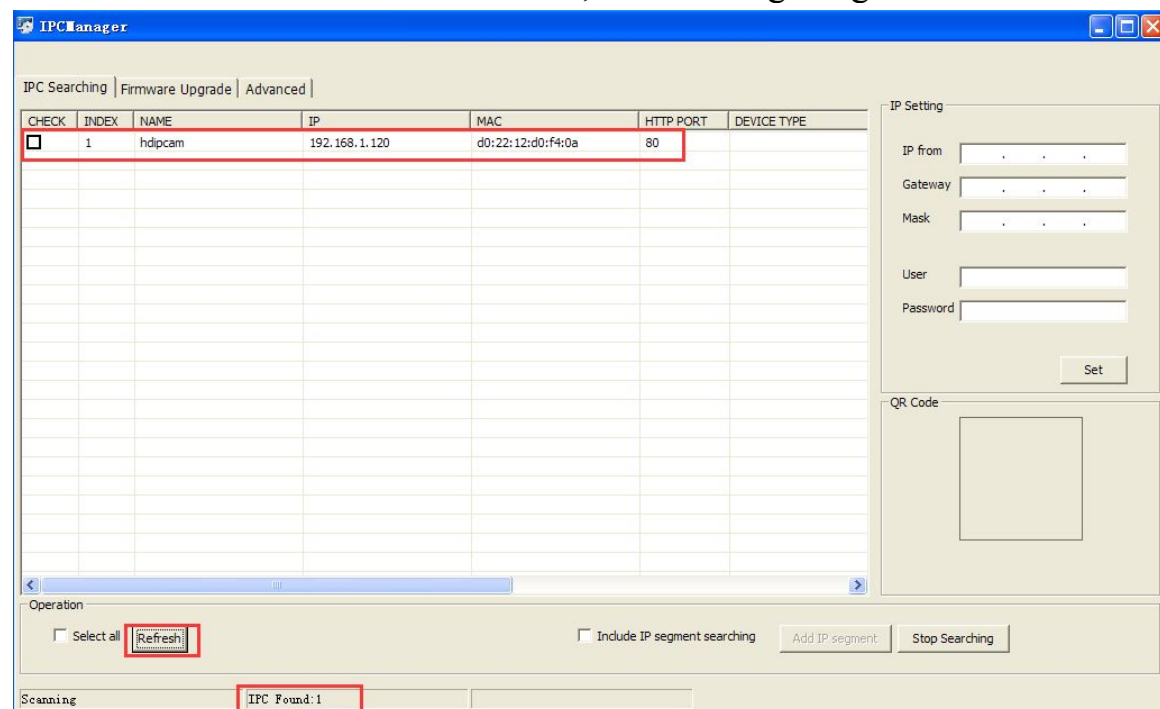
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Part I: IPC search

Please double click the software Device Manager to run it on your computer.

1.1 Cameras search

If the camera is connected in the same LAN with the computer, it will be listed on the software's main interface, as following image shown.

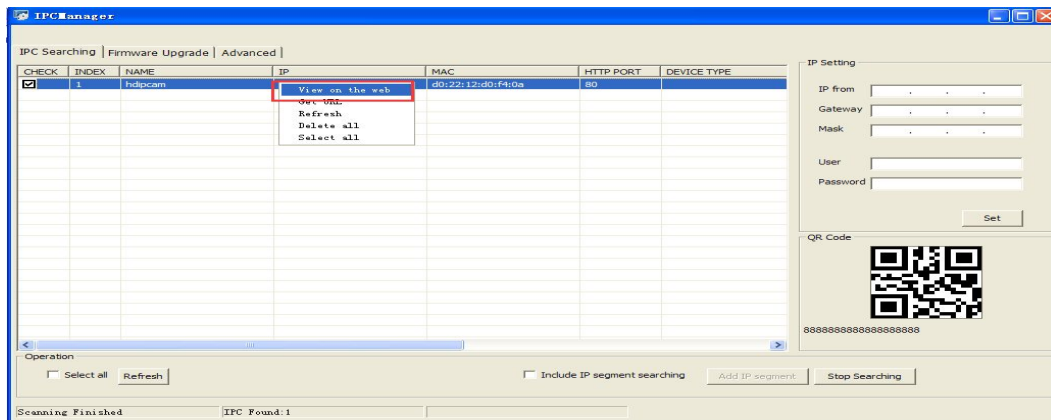


You also can click Refresh to get present camera list, if new cameras are connected.

1.2 View the camera by browser

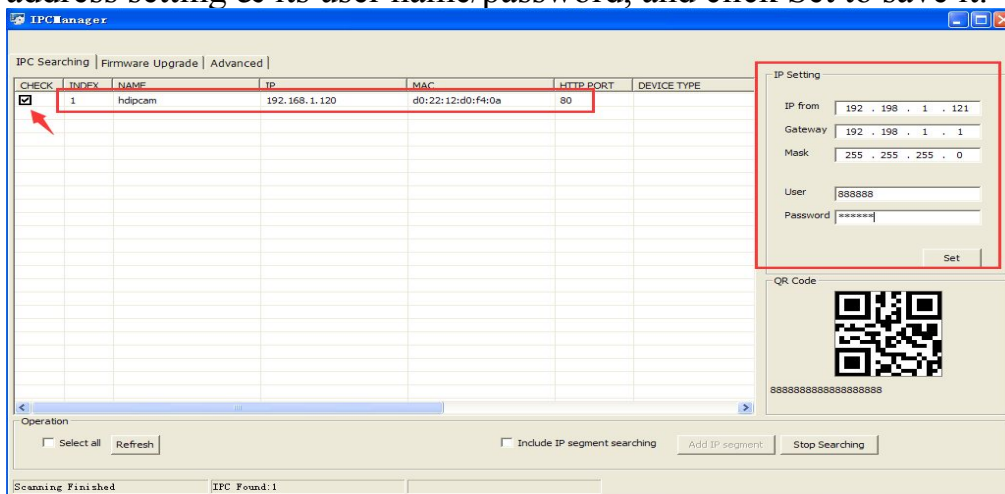
Right click on the camera list, and select View on the web. This function will open the IP camera on your default browser.

Notice: please make sure the camera and your pc are connected in same network segment.



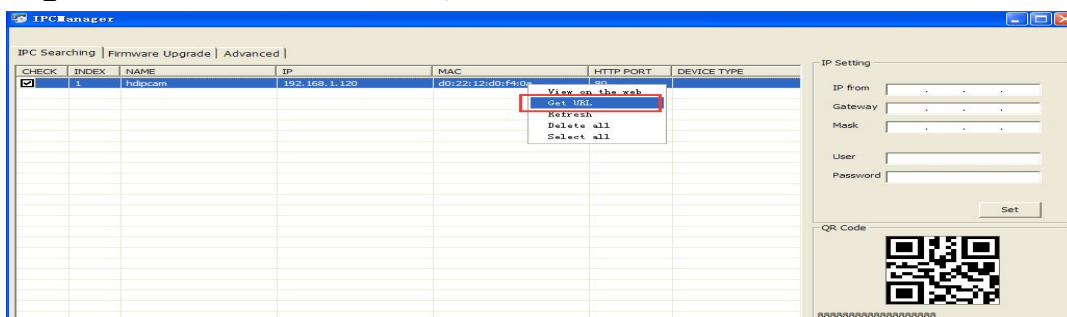
1.3 Modify camera IP address

Make sure the camera list's item Check is selected, then input the new IP address setting & its user name/password, and click Set to save it.



1.4 RTSP streaming

Right click on the camera list, and then select Get URL



Get URL

Parameter

IP: 192 . 168 . 1 . 120

Port: 554

☐ Route mapping

Route:

Port mapping:

Channel:

Video index: main

RTSP: rtsp

URL: rtsp://192.168.1.120:554/live/main

Get URL

Click tab IPC upgrading as following image shown.

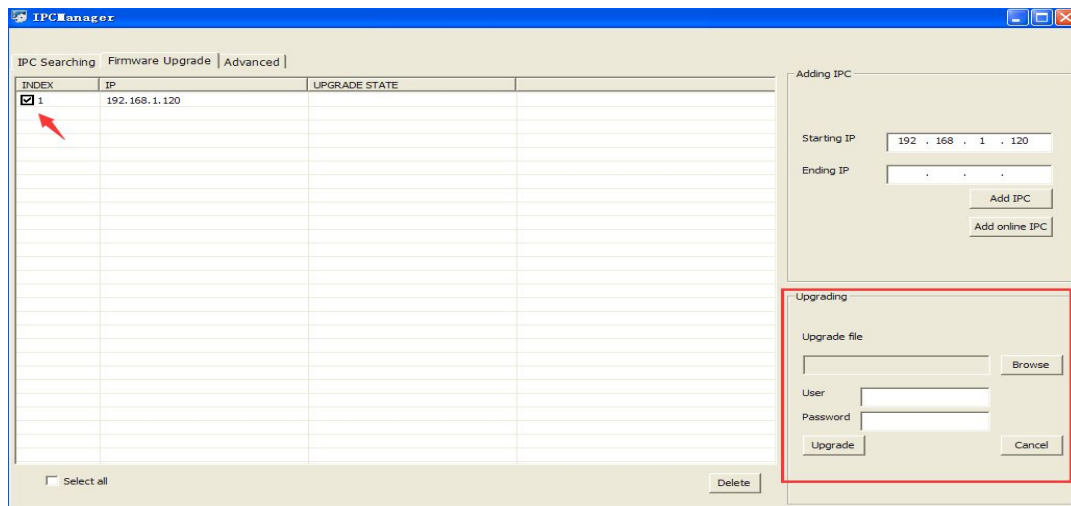
The screenshot shows the IPC Manager application window. The title bar reads "IPC Manager". Below it is a navigation menu with three tabs: "IPC Searching", "Firmware Upgrade" (which is highlighted with a red box), and "Advanced". The main area contains a table with four columns: "INDEX", "IP", "UPGRADE STATE", and an unlabeled column. The table is currently empty. At the bottom left of the table area is a checkbox labeled "Select all". At the bottom right is a button labeled "Delete". On the right side of the window, there are two panels. The top panel is titled "Adding IPC" and contains input fields for "Starting IP" (with value "192 . 168 . 1 . 120") and "Ending IP" (with value ". . ."). Below these are two buttons: "Add IPC" and "Add online IPC". The bottom panel is titled "Upgrading" and contains an input field for "Upgrade file" with a "Browse" button next to it. Below that are input fields for "User" and "Password". At the bottom of this panel are two buttons: "Upgrade" and "Cancel".

- There are two ways to add cameras to upgrading list.

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Way 2: click Add online IPC to add all online IP cameras.

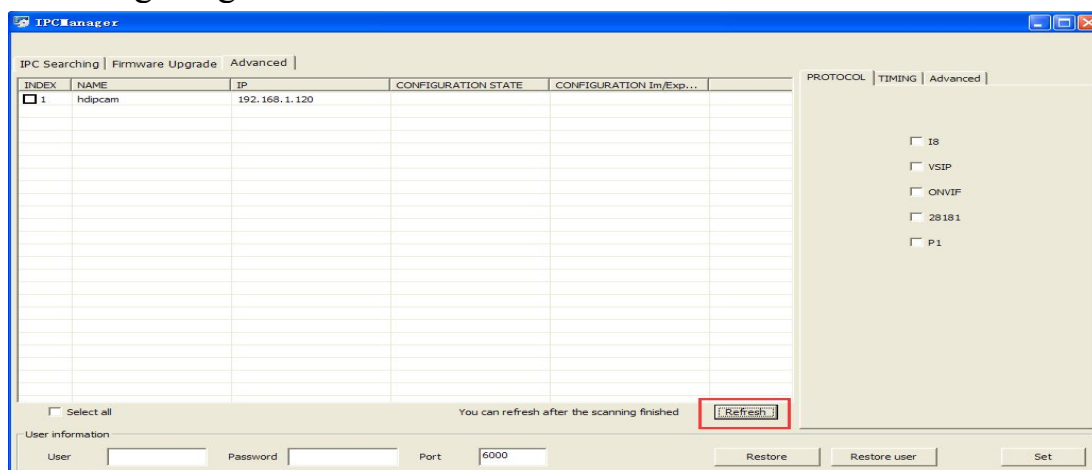
2. Select the right camera & upgrade file to do updating.



3. Click Upgrade, then waiting for its upgrade state showing you success.

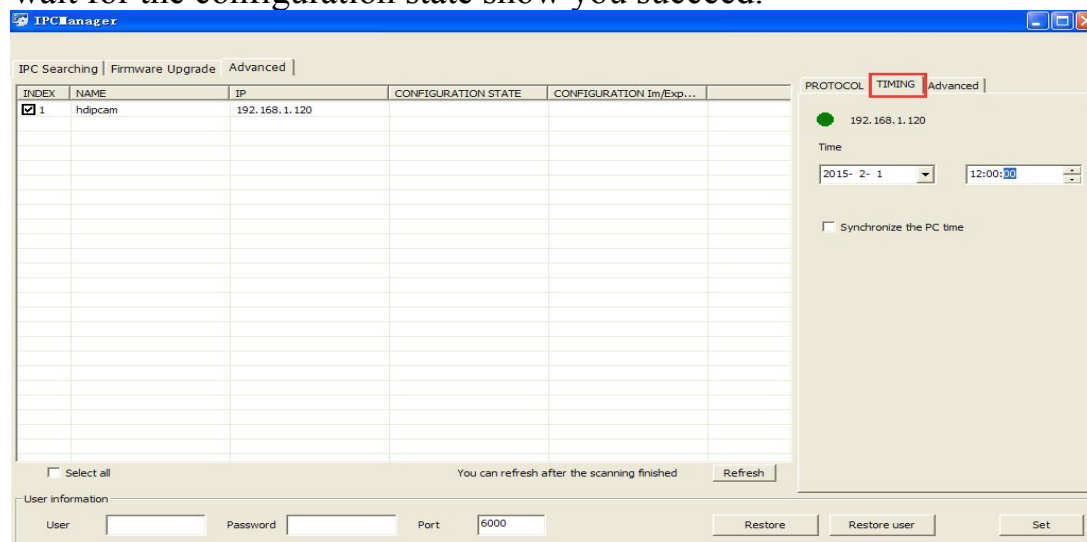
Part III: IPC configuration

Click tab Configuration as following image, then click Refresh, as following image shown.



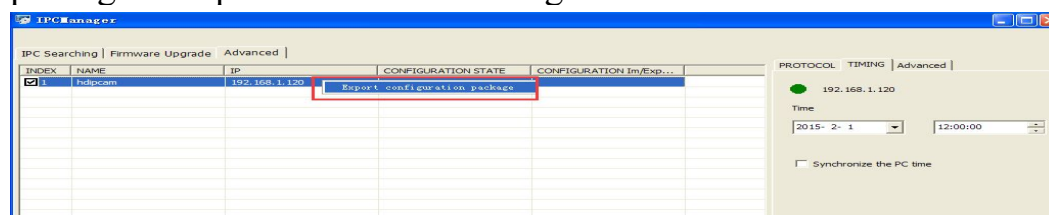
3.1 Modify the camera's time

Make sure the camera list's item Index is selected, and input the right date/time & user information, then click Set to save it. After that, please wait for the configuration state show you succeed.



3.2 Export/Import IP camera's configuration

Export: Right click the camera list, then select Export configuration package to export IP camera's configuration.



Import: Make sure the camera list's item Index is selected, and input the right user information, then click Browse to select the configuration package. Click set to start import. Please wait for the configuration state show you succeed.

