

QUICK GUIDE - VIRTUAL HOST

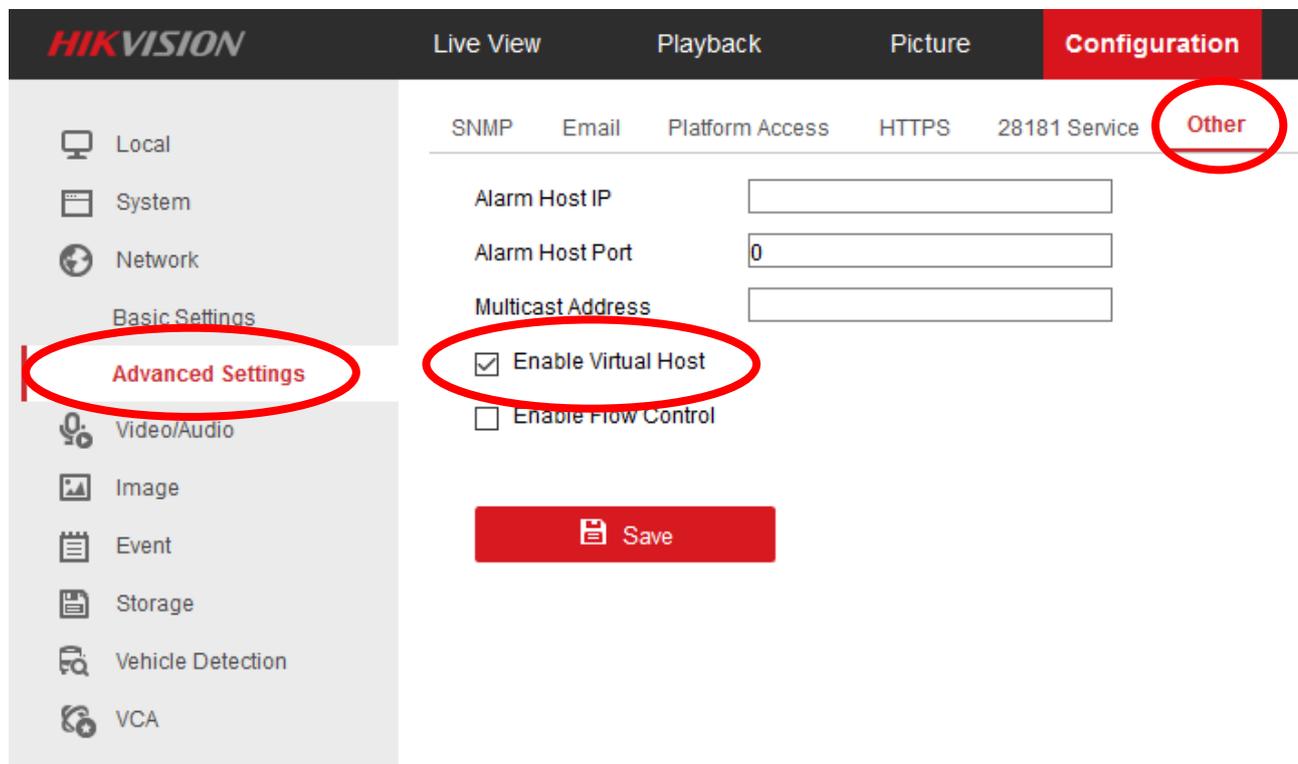
Activating this feature turns your NVR into a "host" for the cameras allowing you to connect to them via a browser.

Note: Not all Hikvision NVRs support Virtual Host functionality. We recommend checking online and updating your firmware to see whether your model is compatible.

First of all, access your NVR via a web browser, enter the NVR IP address into the browser address bar (we recommend using 'internet explorer' to support active X plugin required)

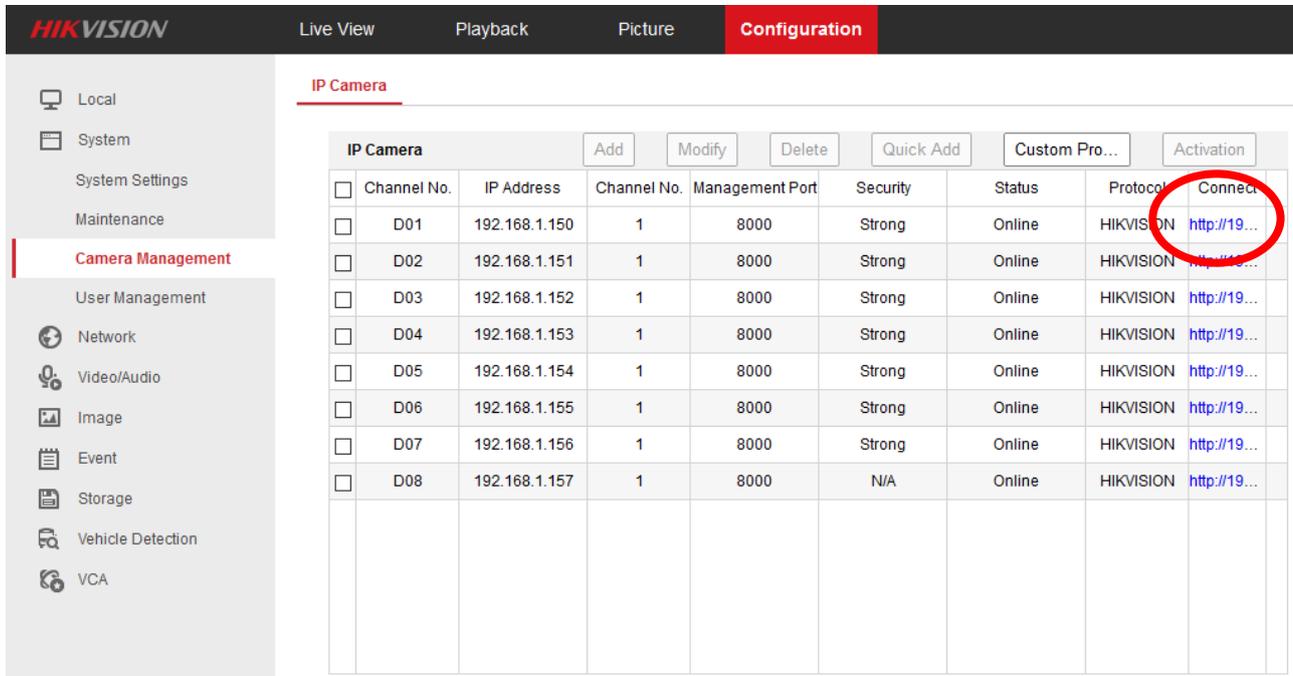
Once you've logged in, navigate to **Configuration** → **Network** → **Advanced Settings** → **Other tab** and make sure you tick the option "**Enable Virtual Host**"

NB - when you click 'Save' your NVR will reboot.



The screenshot shows the Hikvision web interface. The top navigation bar includes 'Live View', 'Playback', 'Picture', and 'Configuration'. The 'Configuration' tab is active, and the 'Other' sub-tab is selected. The left sidebar shows a menu with 'Advanced Settings' highlighted. The main content area displays the 'Other' settings for Virtual Host, including 'Alarm Host IP', 'Alarm Host Port' (set to 0), and 'Multicast Address'. The 'Enable Virtual Host' checkbox is checked, and the 'Enable Flow Control' checkbox is unchecked. A red 'Save' button is located at the bottom of the settings area.

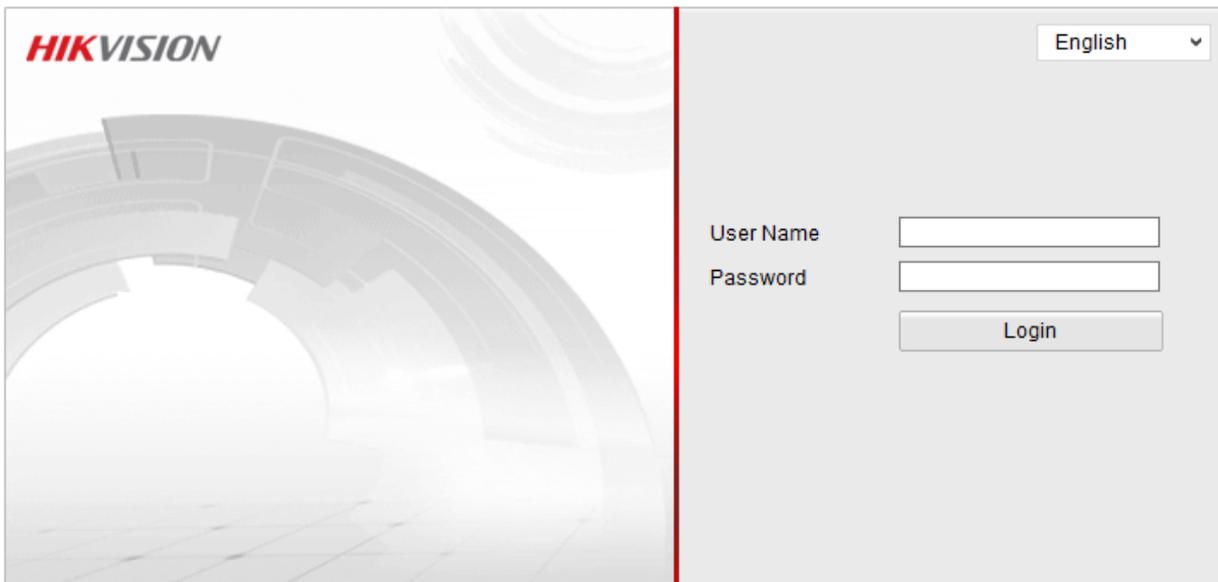
Now, navigate to **Configuration --> System --> Camera Management**. You'll notice that the connect tab now features links for each camera currently connected to your NVR.



The screenshot shows the Hikvision NVR web interface. The top navigation bar includes 'Live View', 'Playback', 'Picture', and 'Configuration'. The left sidebar lists various system settings, with 'Camera Management' highlighted. The main content area displays a table of IP cameras with columns for Channel No., IP Address, Channel No., Management Port, Security, Status, Protocol, and Connect. The 'Connect' column contains blue links for each camera, with the first link 'http://19...' circled in red.

| IP Camera | Add | Modify | Delete | Quick Add | Custom Pro... | Activation | | |
|--------------------------|-------------|---------------|-------------|-----------------|---------------|------------|-----------|---|
| <input type="checkbox"/> | Channel No. | IP Address | Channel No. | Management Port | Security | Status | Protocol | Connect |
| <input type="checkbox"/> | D01 | 192.168.1.150 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D02 | 192.168.1.151 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D03 | 192.168.1.152 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D04 | 192.168.1.153 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D05 | 192.168.1.154 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D06 | 192.168.1.155 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D07 | 192.168.1.156 | 1 | 8000 | Strong | Online | HIKVISION | http://19... |
| <input type="checkbox"/> | D08 | 192.168.1.157 | 1 | 8000 | N/A | Online | HIKVISION | http://19... |

Simply **click on any of these links** to access the respective camera via your web browser.



The screenshot shows the Hikvision login page. The left side features the Hikvision logo and a stylized camera lens graphic. The right side contains a login form with fields for 'User Name' and 'Password', and a 'Login' button. A language dropdown menu is set to 'English'.

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