

# How to set up Virtual Host

You can directly get access to the IP camera management interface after enabling this function.  
Apply model: NR31x series, NR50x series and NRA0x series NVR.

**Note:**

The Virtual host function can be only configured through the web browser.

**Steps:**

1. Enter the Advanced settings interface, as shown in the Figure 1. 1.  
Configuration > Network Settings > Advanced Settings



Figure 1. 1 Advanced Settings Interface

2. Check the checkbox of the **Enable Virtual Host**.
3. Click the **Save** button to save the setting.
4. Enter the IP camera management interface of NVR. The Connect column appears on the right-most side of the camera list, as shown in the Figure 1. 2.  
Configuration > System > Camera Management > IP Camera

Channel No.	IP Camera Address	Channel No.	Management Port	Status	Protocol	Connect
<input type="checkbox"/> D01	172.6.22.84	1	80	Online	ONVIF	<a href="http://172.6.22.84:80">http://172.6.22.84:80</a>
<input type="checkbox"/> D02	172.6.23.123	1	8000	Offline(Network Abnormal)		<a href="http://172.6.23.123:80">http://172.6.23.123:80</a>
<input type="checkbox"/> D03	172.6.10.13	1	8000	Online		<a href="http://172.6.10.13:80">http://172.6.10.13:80</a>
<input type="checkbox"/> D04	172.6.23.2	1	8000	Online		<a href="http://172.6.23.2:80">http://172.6.23.2:80</a>

Figure 1. 2 Connect to IP Camera

5. Left-click to turn to the IPC login page.

