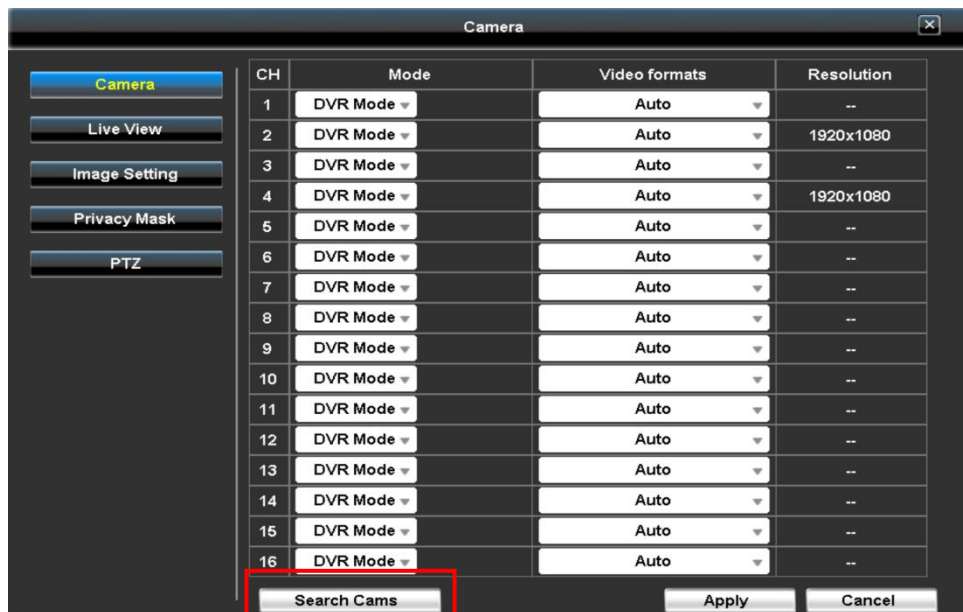# Setup the IP Cameras on TIGERSECU Nova Super HD DVR

Tip before setup:

- This DVR supports selected ONVIF and RTSP Protocol IP cameras. If you are unsure about camera compatibility, please contact TIGERSECU Support (service@tigersecu.com) for confirmation.
- Ensure the DVR and IP camera are connected to the same local network.
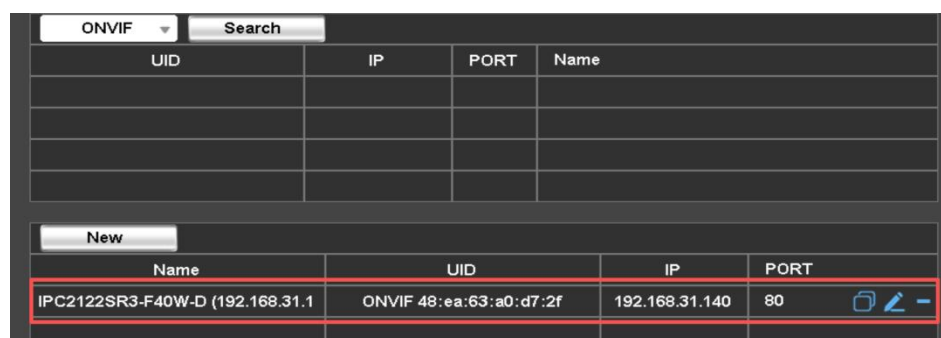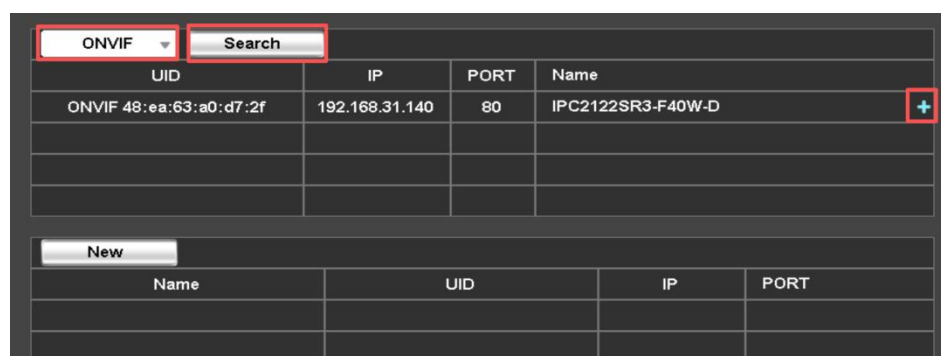
Setup:

Go to the DVR **Main menu** – **Camera** menu. Click **Search Cams** on the camera page.

– Using the **ONVIF** protocol:

① Choose **ONVIF** and click **Search**.

Available IP cameras will appear in the search list. Click the "+" icon to add the camera to the device pool under **New**.

② Click the **Edit** icon to modify the camera settings (username, password, port, etc.), then click **OK** to save.

Modify Setting	
Name	IPC2122SR3-F40W-D (192.168.31.1
Protocol	ONVIF ▼
User	admin
Password	● ● ● ● ●
IP	192.168.31.140
PORT	◄ 80 ►
Channel	◄ 1 ►
Stream Type	Dual Stream ▼
Main Stream	Profile 1 ▼
Sub Stream	Profile 2 ▼
KeepAlive	Off ▼
Event	Base Subscription ▼

OK   Cancel

* Change the **KeepAlive** setting only if the IP camera frequently goes offline.

KeepAlive	Off ▼
Event	Off
	Options
	Get Parameter

③ Click **OK** at the bottom to return to the **Camera** page.

Change Channel **Mode** from DVR Mode to **IP Mode**, then select the added IP camera from the Video Formats drop–down list.

CH	Mode		Video formats	Resolution
1	IP Mode ▼	✓ Link	Empty ▼	--
2	DVR Mode ▼		Auto ▼	1920x1080

CH	Mode		Video formats	Resolution
1	IP Mode ▼	✓ Link	IPC2122SR3-F40W-D (192.168.	--
2	DVR Mode ▼		IPC2122SR3-F40W-D (192.168.31.1	920x1080
3	DVR Mode ▼		Empty	--

Make sure **Link** is **enabled** and click **Apply**.

CH	Mode		Video formats	Resolution
1	IP Mode ▼	✓ Link	IPC2122SR3-F40W-D (192.168	1920x1088
2	DVR Mode ▼		Auto ▼	1920x1080

Apply

– Using the **RTSP** protocol:

① Click **New** and select **RTSP** Protocol. Enter the camera **Name**, **Username**, **Password**, **Main URL**, and **Sub URL**.

Set **Transport** (TCP or UDP) according to the camera specifications, then click **OK.**

* Change the **KeepAlive** setting only if the IP camera frequently goes offline.

② Click **OK** at the bottom to return to the camera page.

Change Channel **Mode** from DVR Mode to **IP Mode**, then select the added IP camera from the Video Formats drop–down list.

Make sure **Link** is **enabled** and click **Apply**.

Enjoy viewing.