

PRODUCT:	Dahua NVR – Camera Initialisation
ITEM CODE:	

Introduction

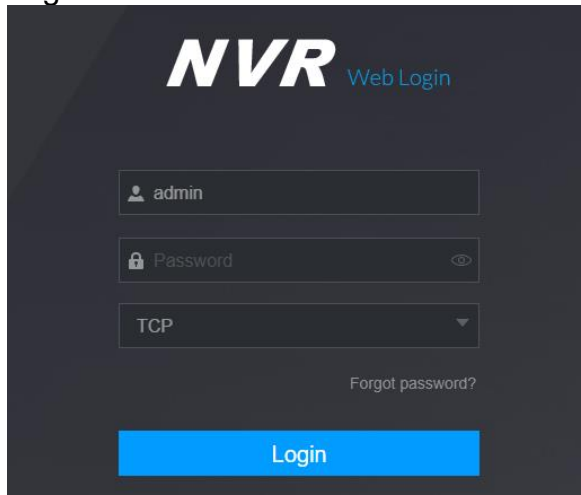
This guide has been formulated to assist with initialising a Dahua camera using a Dahua NVR.

Dahua camera connected direct to Dahua NVR will work automatically.

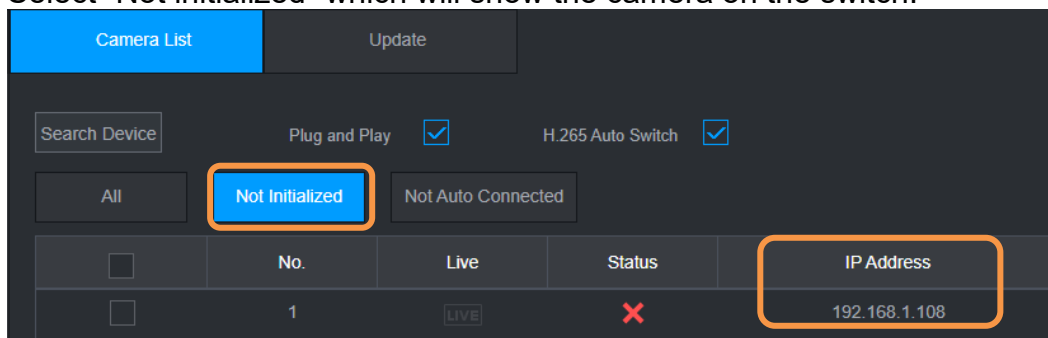
Dahua camera connected via PoE switch requires initialising and IP addressing.

1. Connect Dahua IP camera to PoE port on gigabit switch.
Connect uplink port of switch to LAN port of NVR.

2. Login to NVR and select “Camera” menu



3. Select “Not initialized” which will show the camera on the switch.



4. Select the camera by clicking on tick box

No.	Live	Status	IP Address
1	LIVE	✗	192.168.1.108

5. Click "Initialise" at top right.

6. Leave this ticket and press next

7. Turn on “DHCP” (all fields will then turn grey), press next.

Device Initialization

Selected Device Quantity: 1

☒ DHCP ☐ Static

Incremental Value: 1

IP Address: 192 . 168 . 1 . 108

Subnet Mask: 255 . 255 . 255 . 0

Default Gateway: 192 . 168 . 1 . 1

No.	IP Address
1	192.168.1.108

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8. Camera will initialise and get a new IP.

Device Initialization

OK 100%

No.	SN	IP Address	Results
1	6K00FB9PAG96B72	192.168.1.108	Initialize:Succeed Modify IP: Succeed

9. Click search and the camera will show with a new IP address.

Search Device Plug and Play ☒ H.265 Auto Switch ☒

All Not Initialized Not Auto Connected







<input type="checkbox"/>	No.	Live	Status	IP Address
<input type="checkbox"/>	9	LIVE	✓	192.168.1.149

Select the camera tick box and click “Add”

<input type="checkbox"/>	No.
<input type="checkbox"/>	9

Add Manual Add

10. Camera will then appear live in bottom section.

<input type="checkbox"/>	Channel	Edit	Delete	Status	IP Address
<input type="checkbox"/>	1				192.168.1.118
<input type="checkbox"/>	2				192.168.1.149