



UNIVIEW

How to use RTSP stream from a camera



To be able to access the setting you must be selected a camera and then click on modifiy or click on add if your camera is not already on your recorder

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Client System Camera Encoding		Camera Auto Switch to H.2 Auto Switch to U-C Refresh	Fisheye Code Off Add Modify	Ad ote: Effective when first co v Note: Effective w Delete Auto Searc	Ivanced nnected hen first connected h) Search Segme	nt						
Image		No.	Camera ID	Address	Port	Remote Camera ID	Protocol	Status	Vendor	Model	Configure	Access
Schedule			D1	10.36.0.20	80	1	ONVIF					Access
Motion			DZ	10.30.0.25		1						
Video Loss												
Tampering Privacy Mark												
Snapshot												
VCA	*											
Hard Disk	~											
Alarm	*											
Alert	*											
Network	*											
User	8											
Maintenance	8											
Backup	*											

Once in the setting if you click on add please make sure that the add mode is set to ip address and that the protocol is of course custom, then in custom you set custom1 then clicked on the protocol button.







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Cilent v System v Camera A Camera A Conoring OSD Image Schedule Motion Video Loss Tampering Privacy Mask Snapshot VCA V Hard Disk v Alarm v Alarm v Alarm v Maintenance v Backup v	Camera Picheye Advanced Add Mode PAdres Protocol Castom Protocol Castom Protocol Post Contem Post Contem Post Contem Post Contem Post Contem Post Post Post Post Post Post Post Post			

In this window you will set the port to 554 then you will have to adjust the ressource path to be able to access your camera, for exemple if your camera has the address 172.168.2.50 your rtsp address will be rtsp://172.168.2.50:554/, then save

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Protocol						
Custom	Custom1 +					
Protocol Name	Custom1					
Port	554					
Transfer Protocol	UDP Y					
Enable Main Stream	v					
Resource Path	rtsp:// <ip>:<port>/</port></ip>					
Enable Sub Stream	V					
Resource Path	rtsp:// <ip>ieporte/</ip>					
Example : rtsp://~IP address*:«Port number*/~Resource Path»; One channel: rtsp://192.168.0.1:554/unicast/c1/s0/live; Multi-channel: rtsp://192.168.0.1:554/unicast/c1%C[/s0/live; Add selected camera ID rtsp://192.168.0.1:554/unicast/c1%C+11/s0/live; Add selected camera ID+1 rtsp://192.168.0.1:554/unicast/c1%C-11/s0/live; Add selected camera ID+1 [%C±N] : %C means the remote camera ID selected, N means offset.						





In order to verify that your rtsp connection is working well, you can use the status of the cameras. If the logo is green it is that the camera or cameras work otherwise it will be displayed gray.

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In additional :

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IPC:
rtsp://IP address:554/media/video1 mainstream
rtsp:// IP address:554/media/video2 substream
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NVR: rtsp:// IP address:554/unicast/c1/s0/live mainstream (c1 means channel 1, s0 means mainstream) rtsp:// IP address:554/unicast/c1/s1/live substream (channel1)

With password : NVR : rtsp://admin:123456@192.168.1.30:554/unicast/c1/s0/live IPC : rtsp://admin:123456@192.168.0.13:554/media/video1

<u>Username</u>: admin

Password: 123456

https://www.youtube.com/watch?v=fneb0Xa2gOs