

## Manual Set Up Analogue Hikvision

### Stream via RTSP url

**rtsp://<address>:<port>/Streaming/Channels/<id>/**

Where:

**<address>** is the IP address of your DVR (can be found by Hikvision SADP tool)

**<port>** is the RTSP port of the camera. By default should be 554 but can be confirmed at the DVR menu at the [configuration] – [Network] – [Basic Settings]

**<id>** refers to the channel number and stream type of the camera. For example, an of 101 refers to channel #1 (first digit, 1xx) using the main stream (second and third digits, x01).

It is also needed to fill the Username & Password of the DVR. It is very important to keep the format mentioned without any change (Capital letters etc.)

Examples below.

#### Main Stream

rtsp://192.168.1.100:554/Streaming/Channels/101

#### Sub Stream

rtsp://192.168.1.100:554/Streaming/Channels/102

### Snapshot via HTTP URL

**http://<address>:<httpport>/ISAPI/Streaming/channels/<id>/picture**

Where:

**<address>** is the IP address of your DVR (can be found by Hikvision SADP tool)

**<port>** is the RTSP port of the camera. By default should be 80 or 8000 but can be confirmed at the DVR menu at the [configuration] – [Network] – [Basic Settings]

**<id>** refers to the channel number and stream type of the camera. For example, an of 101 refers to channel #1 (first digit, 1xx) using the main stream (second and third digits, x01).

It is also needed to fill the Username & Password of the DVR. It is very important to keep the format mentioned without any change (Capital letters etc.)

Examples below.

#### Main Stream

http://192.168.1.100:80/ISAPI/Streaming/channels/101/picture

#### Sub Stream

rtsp://192.168.1.100:80/ISAPI/Streaming/channels/102/picture