



deepalert

ALWAYS LOOKING OUT FOR YOU

Sunel - Setting up cameras & accessing camera sub streams

The following article describes how to connect the DeepAlert Hub to a Sunel camera sub stream.

The connection string for a typical Sunel camera is as follows (connect to sub-stream):

```
rtsp://admin:admin@192.168.1.189:554/snl/live/1/2
```

Step-by-step guide

Log in to the local DeepAlert Hub console either from:

- The DeepAlert Wireless access point or
- From the DeepAlert operator console

E.g. - `http://<IP Address>`

Select "Configure Cameras" and complete the following details:

- Set the "IP Address" of the camera e.g. 192.168.1.111
- Set the "Human Name" e.g. Megacorp - Main Entrance
- Set the "Stream Route" e.g. /snl/live/1/2
- Set the "RSTP Port" e.g. 554
- Set the "RSTP Login" e.g. admin
- Set the "RSTP Password: Please ensure the password consists only of upper or lowercase numbers and numbers (avoid non-alphanumeric characters such as "@")

Click "Add/Update Camera"

Camera A

[Add New Camera](#)

Configured as DH1KIPPIE-a

Camera Enabled

Configuration will be saved, but camera will only be active if this box is checked.



IP Address *e.g. 10.0.0.101*

192.168.1.111

Human Name

Megacorp - Main Entrance

Stream Route *e.g. /streaming/channels/102*

/streaming/channels/102

RTSP Port *e.g. 554*

554

RTSP Login

admin

RTSP Password

[Advanced Settings](#)

Remove Camera Configuration

Check box and click Add/Update to delete configuration for this camera

[Add/Update Camera](#)

Select "System Status" click "Restart DeepAlert Service"