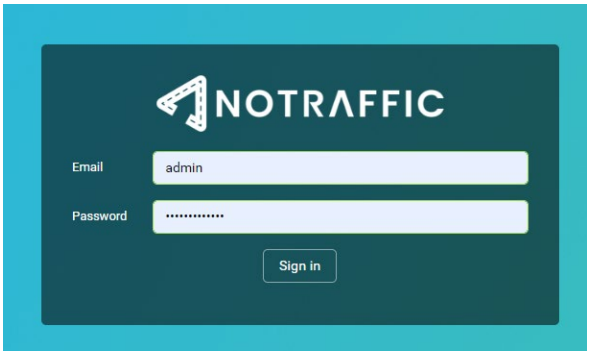
RTSP Video Streams and Intersection Manager

To access RTSP video streams and Intersection Manager from your network, complete the following steps:

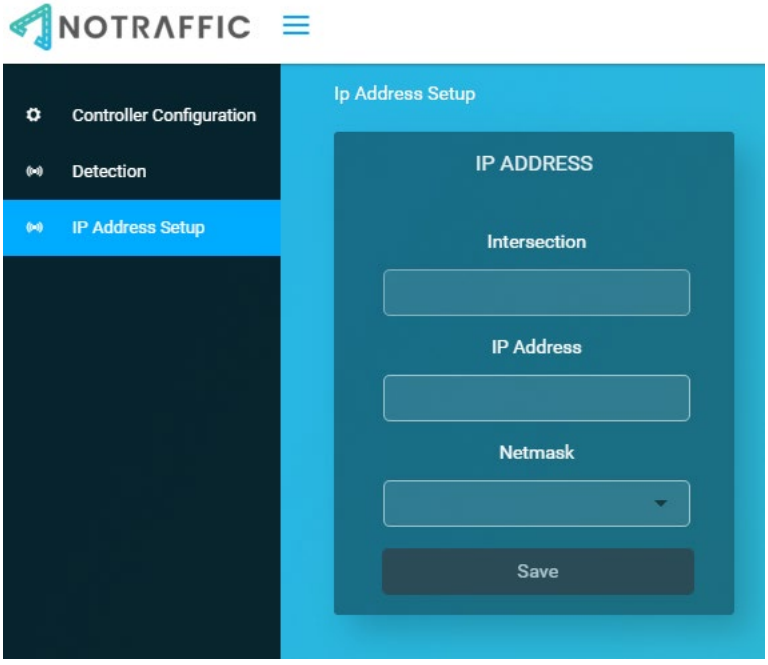
Physical Connection & Network Set Up

1. NoTraffic switch's Port 1 (on the DIN Rail) must be connected to the cabinet's network switch
2. Assign NoTraffic an IP, subnet and gateway
3. Provide this IP to NoTraffic; OR
4. Follow the instructions in the document ***Intersection Manager from Cabinet Wi-Fi Manual*** to login to Intersection Manager at the cabinet and add the IP as shown below:



Login: Admin
Password: notraffic2017

Select the Intersection and add the IP address and netmask.



Accessing Local Intersection Manager

1. To access Intersection Manager over your network (from a TMC, or by plugging into your switch at the cabinet), use the provided IP and port 6080.
    a. **Example:**
        i. IP PROVIDED:6080
2. Log in to Intersection Manager using:
    a. **Login:** Admin
    b. **Password:** notraffic2017

Adding RTSP Video Streams

1. Each camera stream can be added to a VMS, or viewed at a work station by adding the network stream of each sensor (typically VLC media player is used).
2. **Sensors Connected using Wi-Fi:** To add RTSP Video Streams in HD, use the structure below:
    a. Sensors over Wi-Fi use ports 8101 to 8106. Each sensor uses its own port. 8101 is for sensor 1, 8102 is for sensor 2, etc.
    b. Example:
        i. Sensor 1: rtsp://IPPROVIDED:8101/detection_zones_hd
        ii. Sensor 2: rtsp://IPPROVIDED:8102/detection_zones_hd
        iii. Sensor 3: rtsp://IPPROVIDED:8103/detection_zones_hd
        iv. Sensor 4: rtsp://IPPROVIDED:8104/detection_zones_hd
3. **Sensors Connected using Ethernet:**
    a. Sensors over Ethernet use ports 8201-8206
    b. Example:
        i. Sensor 1: rtsp://IPPROVIDED:8201/detection_zones_hd
        ii. Sensor 2: rtsp://IPPROVIDED:8202/detection_zones_hd
        iii. Sensor 3: rtsp://IPPROVIDED:8203/detection_zones_hd
        iv. Sensor 4: rtsp://IPPROVIDED:8204/detection_zones_hd