

OperationsCommander - <https://opscom.wiki>

Static Camera Setup

Adding a Camera

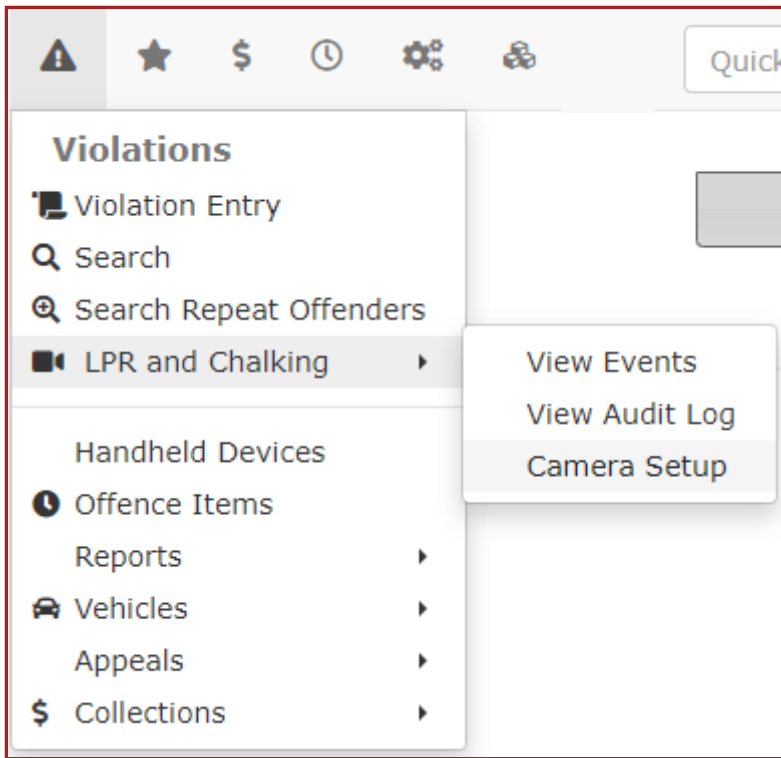
In order to activate your LPR access, and if equipped, information feed for Make, Model Color (MMC) information, you must access your system configuration and change two settings, as follows;

1. Go to **System Configuration** and click on **System Settings**.
2. Select the **License Plate Recognition** tab.

There will be two checkboxes to enable, one is called **Using Mobile LPR**. The other is called **Enable MMC**.

The setting that is labeled as **MMC** is only going to work if you have a camera that supports **MAKE, MODEL, COLOR information collection**. If so, **enable the checkbox** for this setting as well. Other wise, this information will be discarded even if your camera does collect it.

To begin go to the Violations menu and click on LPR and Chalking. Then click on Camera Setup.



The LPR Camera Configuration Page displays.

A screenshot of the 'LPR Camera Configuration' page. The page has a header with the title 'LPR Camera Configuration' and two buttons: 'Create a new LPR camera' (a dropdown) and 'Retrieve'. Below the header, there are several form fields: 'Camera Name' (text input), 'Linked LPR Records' (displaying '0'), 'Camera Type' (dropdown), 'Affected Lot Group(s)' (listbox with options: ADA, Bike1, BSL, BTL, DRL, GSLE, Main, MSR, NLW 1, Public), 'Camera IP' (text input), 'Admin Link' (text input), 'Username' (text input), 'Password' (text input), and 'Notes' (text area). A 'Save' button is located at the bottom of the form.

Fill in the form with the required information:

- Camera Name
- Camera Type (entrance, exit or tracking)
- Camera IP

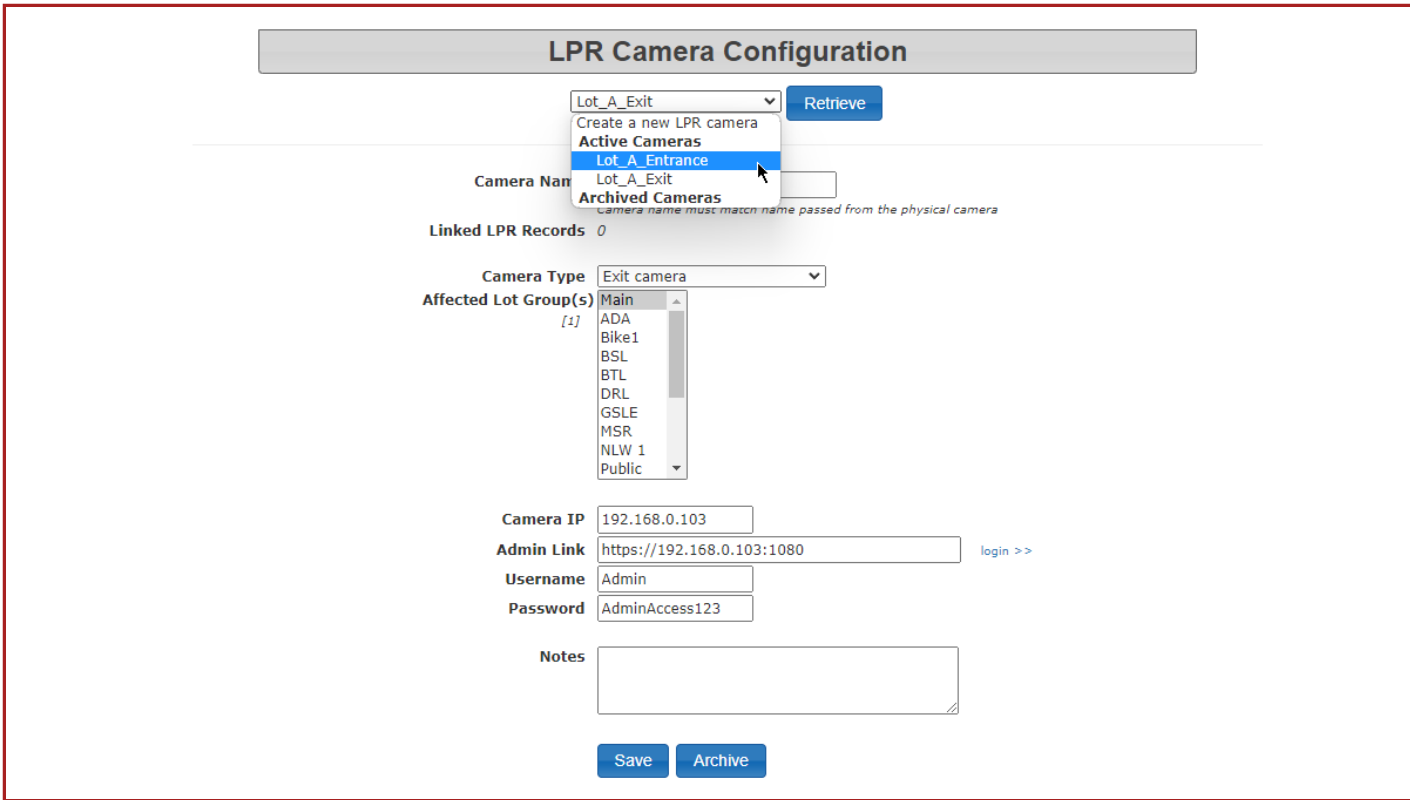
You may also want to record the following optional information:

- Admin link (to access camera configuration)
- Username
- Password
- Notes

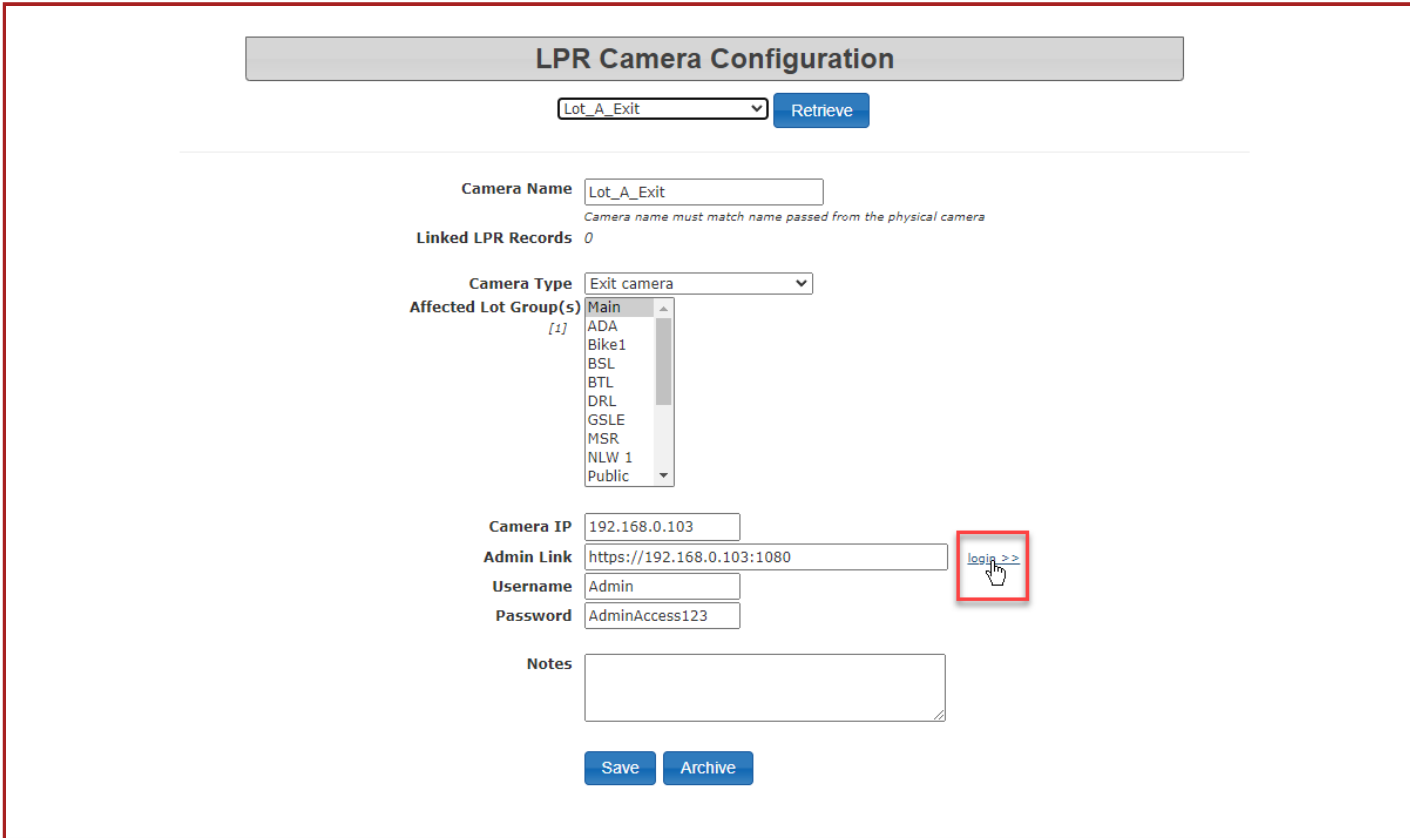
Click save to complete the process.

The screenshot shows a web interface titled "LPR Camera Configuration". At the top, there is a grey header bar with the title. Below the header, there are two buttons: "Create a new LPR camera" (a dropdown menu) and "Retrieve" (a blue button). The main form area contains several fields: "Camera Name" with the value "Lot_A_Entrance" and a note below it stating "Camera name must match name passed from the physical camera"; "Linked LPR Records" with the value "0"; "Camera Type" with a dropdown menu set to "Entry camera"; "Affected Lot Group(s)" with a list box containing "ADA", "Bike1", "BSL", "BTL", "DRL", "GSLE", "Main" (highlighted), "MSR", "NLW 1", and "Public"; "Camera IP" with the value "192.168.0.102"; "Admin Link" with the value "https://192.168.0.102:1080"; "Username" with the value "Admin"; "Password" with the value "AdminAccess123!"; and "Notes" with an empty text area. At the bottom of the form, there is a blue "Save" button with a mouse cursor hovering over it.

Once the camera is configured you are able to look up or edit the information from this interface as well.



Clicking on this link will bring you to the actual camera where you log in using the displayed credentials in order to configure or adjust settings on the camera itself.



When complete LPR Events can be set to display data from the specific camera selected.

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