

Duplicate Vehicle Handling

What are Duplicate Vehicles?

Vehicles in OPS-COM are unique based on plate, plate type, and state/province. Often, duplicates can appear in the system due to the plate type or location being recorded incorrectly . Duplicates can create headaches since two similar vehicles may generate duplicate entries when really they are the same vehicle.

Some scenarios that might require a vehicle merge are:

- Duplicate vehicles created in the system due to mismatching vehicle information
- Incorrect plate reads or plate numbers that were manually entered with an error
- Correcting orphaned vehicles
- Correcting orphaned violations

Unique Vehicle Identifiers

There are three items which create a unique identifier for a vehicle.

- Licence Plate
- Province / State
- Plate Type

These three pieces of information are the minimum information you can include when entering a vehicle. For example: One might think that the plate number and state origin of the plate would be enough to make the vehicle unique in the system however this does not take into account the fact that a commercial plate number might repeat the same number sequence as a regular passenger vehicle plate. It is possible to have ABC123 as a passenger plate as well as ABC123 being used on a commercial plate. All three of these unique identifiers are required when inputting a vehicle in the system.

Entering Vehicles

The more information you supply when adding a vehicle the better the chance the system will work efficiently and warn you when you are adding a vehicle more than once.

Vehicle Information

Vehicle Status: Inactive

Licence plate: ABC321

Province: Ontario

Plate Type: Passenger

Colour: Black

Make: Acura

Model: Hatchback

Year (4 digits): 2013

Vehicle Driver(s):

- John Griffiths [griffithsj] 

Incidents: [View Incidents 1](#)

Violations: [View Violations 2 of 7 unpaid](#)

[Edit Vehicle](#)

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The best way to ensure easy identification of specific vehicles is to also include the following information:

- Vehicle Colour
- Vehicle Make
- Vehicle Model
- Vehicle Year