



# M<sup>3</sup>-MODULE: VEHICLE QUERY

M<sup>3</sup> has a very performant vehicle query module thanks to its BIG DATA Database Structure. The main purpose is to support and inform police authorities in their investigative work by being able to **automatically track vehicles** that are included in a defined observation list.

Specific parameters can be set that reflect a real life situation or event that took place and needs to be investigated. Depending on the severity and the needs, a suspect vehicle can be blacklisted if the vehicle in question is linked to a **traffic violation** or any other **criminal offense** for that matter.

The functionalities of this solution are very similar to those of the Blacklist Management module although the final goal of such a module is quite different.

In the same way as for blacklist management, the user also needs to be able to upload a **predefined list of number plates**.

## KEY FEATURES

- ▶ **User friendly** parameters selection
- ▶ Possible to use a map to **define areas of query** based on GPS coordinates of ANPR cameras
- ▶ **Conditional search** and/or based on all available data linked to vehicles
- ▶ Proven success **generating potential candidates for criminal investigations**
- ▶ **Alert notifications** based on specific parameters set through vehicle queries
- ▶ **Define which users get notifications** on different queries and hits

✓ Ready to use with



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