



EyeGo is ProFleet's automatic vehicle identification solution based on numberplate recognition.

By making use of cameras and embedded ANPR software in the FuelLOG terminal, a vehicle's numberplate can be identified within seconds.

It has been designed for companies operating their own fleet of commercial vehicles to optimize efficiency, reduce errors and improve control.



How it works

1

Vehicle arrives at the depot, parks at the fueling point

2

Driver walks to dispenser and takes out the nozzle to fuel

3

Nozzle contact activates camera, which takes a snapshot of the numberplate

4

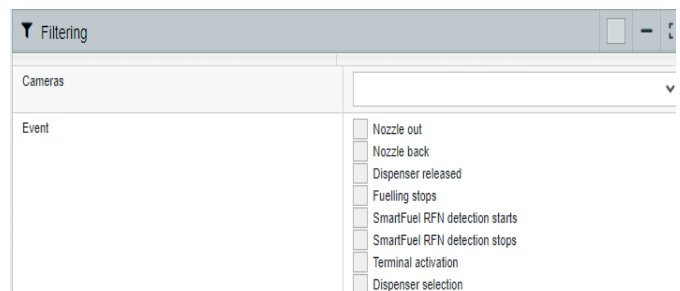
ANPR software in FuelLOG checks numberplate, followed by authorisation



Components

- | FuelLOG pole or wallbox
- | ANPR software & license (one off cost)
- | Axis IP camera (1 or 2)
- | Mounting kits for camera(s)
- | Power over Ethernet switch
- | Ethernet cabling for network

Snapshots can be taken on detection of specific events, such as: nozzle (un)hooked, filling start/stop,... or can even be taken live.



Advantages

- | No additional hardware on vehicle or nozzle
- | Significant increase of efficiency on depot
- | Cameras tested under various conditions (low light, angles,...)
- | Limited additional investment (LOGmaster add-on)
- | All managed through LOGmaster platform
- | Successful pilot at Transdev in Sweden