





Safety

READY secures and analysis your fuel transactions, whatever your company and activity.



Expertise

Expert in the distribution of fuel for more than 60 years, LAFON develops secure and innovative management systems for more than 30 years.



Private stations

The READY system of automatic recognition was designed to respond to the requirements of private service stations or oiltankers.

READY PREMIUM

+ PRODUCT

- Limitation of fraud
- Automatic upload of kilometres
- Prevention of product errors

EQUIPMENT IN STATION



READER

The reader is installed on the pistol, and was developed to operate in an ATEX area:

- \cdot Atex marking: Ex II 1 G Ex ia IIA T3 Tamb. = -20 °C to +40 °C
- · Resistant to hydrocarbons
- · It fits on different models (ZVA, OPW, WIGGINGS)
- · Totally autonomous thanks to its integrated battery
- · Identifies the vehicle tag



ANTENNA

The tracking antenna is a radio receiver that allows the management of several pistols:

- \cdot It is positioned on the fuel station as close as possible to the distribution tracks
- · It is installed on a mast or under the canopy of the station

VEHICLE EQUIPMENT



VEHICLE TAG

The vehicle tag is an RFID ring positioned at the mouth of the vehicle fuel tank:

- · Protection of the vehicle tag by a unique number
- · Different diameters are available to adapt to the vehicles Light, heavy, and equipment for public works



ODOMETRE (OPTIONAL)

This radio module is embedded in the vehicle, connected to the tachograph or a distance mirroring output.

ADAPTABILITY











Automobiles Agricultural machinery

PRINCIPLE OF OPERATION





1. Arrival of the vehicle in the station. The driver inserts the pistol in the tank



3. The vehicle mileage or the hour meter is transmitted to the radio antenna



2. Identification of the tank, then permission to deliver the product in the vehicle



4. Data upload to the management software







Non-contractual document



Transport

Public Works





