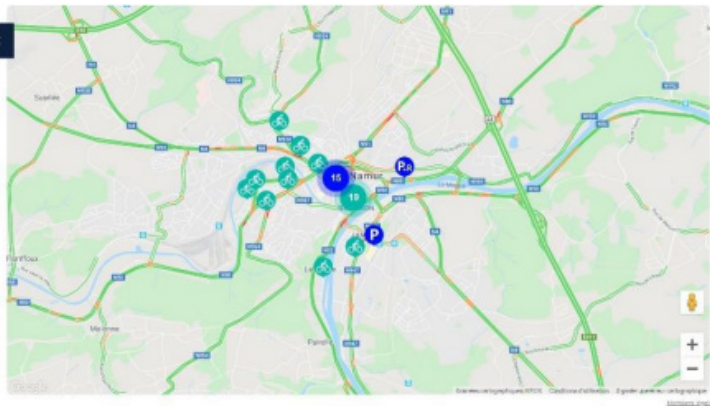




M³ Module: Mobility Portal

This man machine interface was developed and designed to meet your demanding smart city requirements and will store **all real-time data** from various equipment and systems **to provide support to the city traffic managers.**

The goal of our Mobility Portal solution is to centralize all mobilityrelated information of a city onto one server, to process all data and to present valuable and time-saving information to citizens via a visual and an easy to use well designed graphical user interface.



Key Features

- **Bike & car sharing information** (stations, available vehicles, number of bikes available at each stand, etc.)
- **Available parking spots**, number of free spaces in each carpark or park & ride
- **Traffic density flow & travel time information, real-time road congestion information**
- **Public transport information** including taxis, e.g. bus time arrivals and departures in real-time, real-time localization, etc.
- Secure **bike itineraries** through the city
- **Air quality & noise levels**
- **Variable message signs**
- **Road works** around the city
- **Closed roads**



✓ Ready to use with
**MACQ MOBILITY
MANAGER**