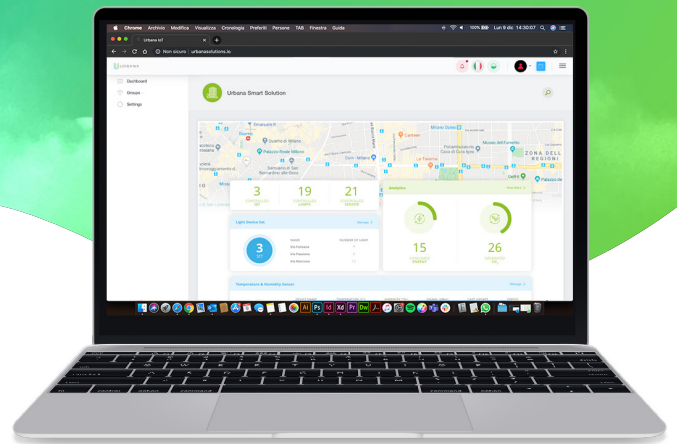


ENVIRONMENT SMART SOLUTIONS



BENEFIT



HIGH DENSITY MAPPING

A higher density of connected environment devices allows a better mapping of area performance, in order to plan prompt interventions.



DEFAULT AND CUSTOM ALARMS

Reading default alarms provided by device manufacturers as well as creating custom alarms based on gathered data.



RETROFITTING TO ALREADY EXISTING INSTALLATION

The environment smart device can be installed on any existing infrastructure without stopping daily operations.



IMPROVE ECOSYSTEM PERFORMANCES

By knowing the real environment conditions is possible to trigger the connected devices to improve their performance.



REDUCE CO2 FOOTPRINT

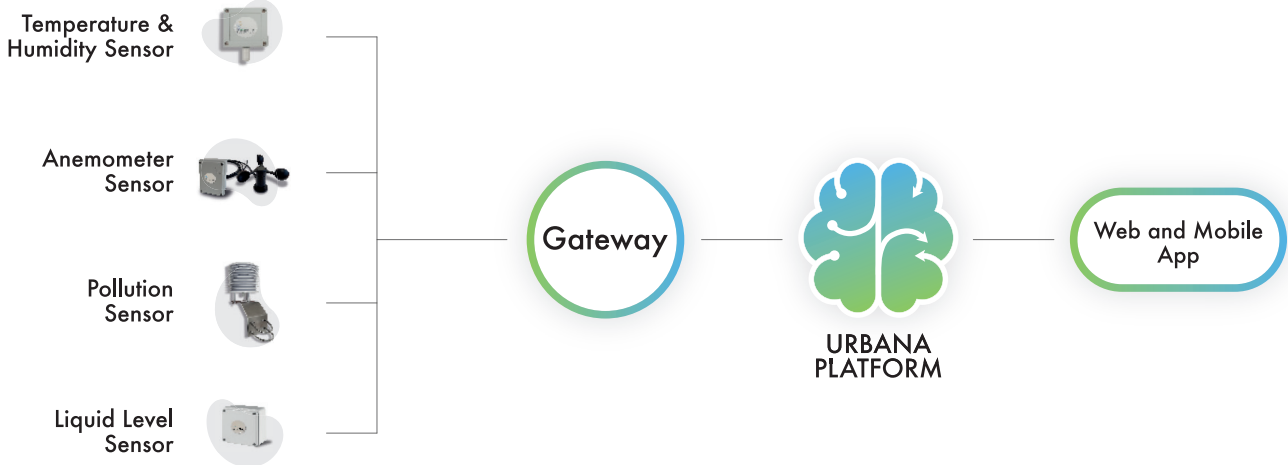
The system can be integrated with the traffic management system to urge public transportation use and optimize the scheduling of "Ecologic days".



SECURE SYSTEM MONITORING

Water level, pollution exceeding, over temperature and many others informations are now under a real time monitoring. This increase the security and improves people lifestyle.

ENVIRONMENT SYSTEM NETWORK



HOW IT WORKS ENVIRONMENT NETWORK

MULTIPLE SCOPE IN A SIMPLIFIED NETWORK

- Up-to 10km coverage
- The long range radio coverage allows multiple devices to be connected to a limited number of Gateways.

