

RealTime Light™

Real time passenger information for public transport applications.

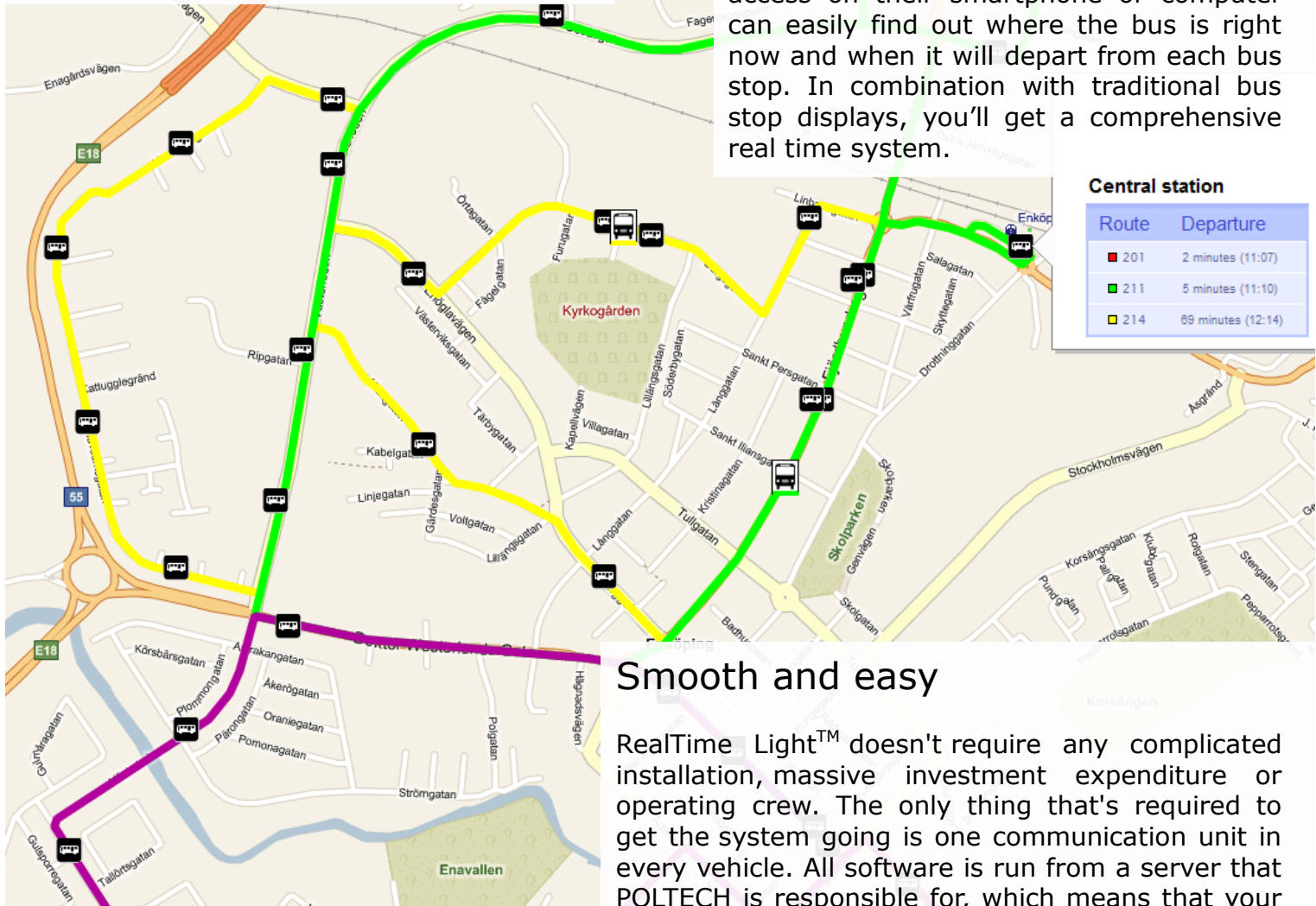
RealTime Light™ is a POLTECH service which emphasizes the availability and usefulness for the passengers. The main focus is to make real time information easily accessible for everyone.

Vision

Our objective with RealTime Light™ is to help our customers to increase the number of passengers and to get more satisfied passengers.

Where is the bus?

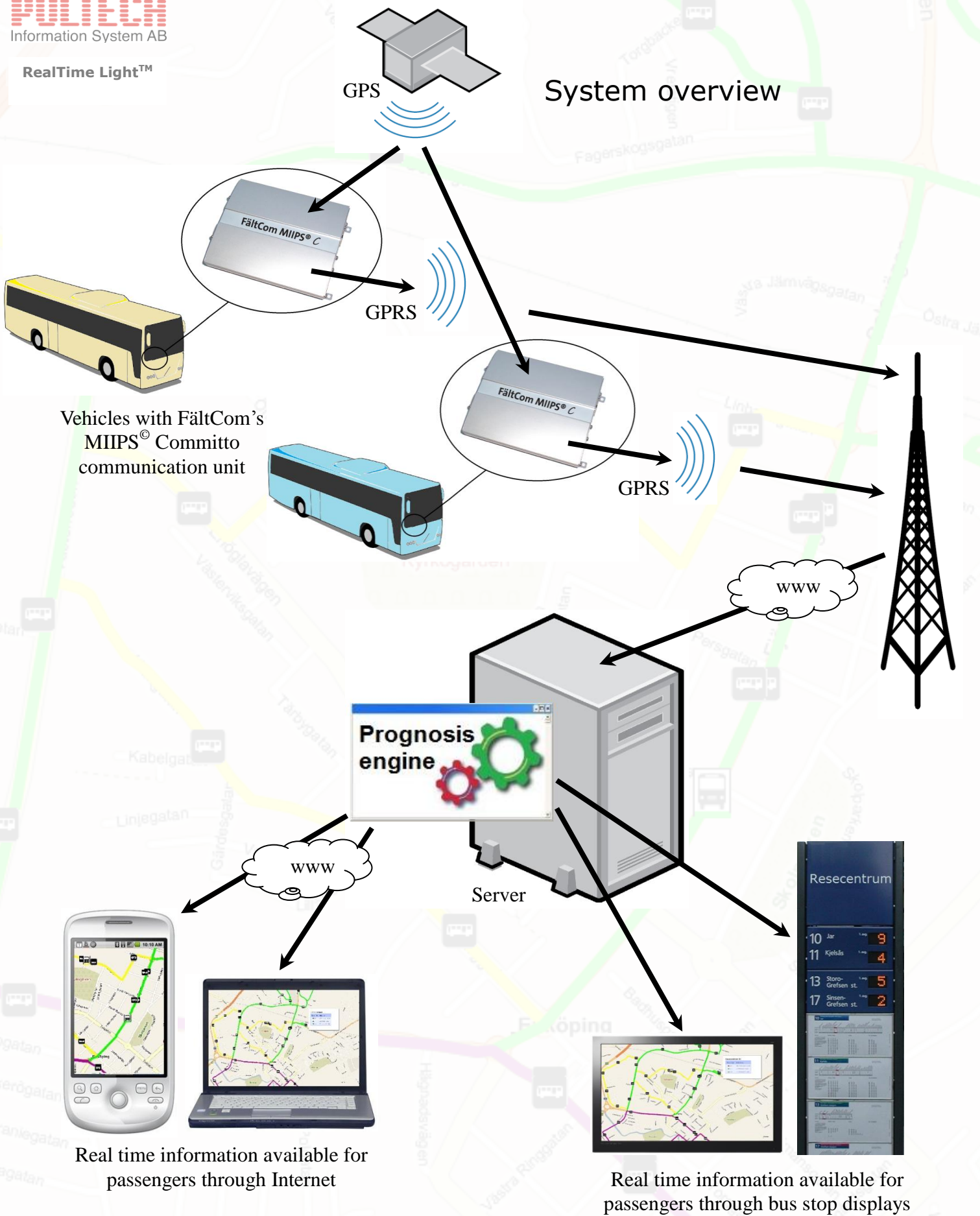
RealTime Light™ collects information from all vehicles, calculates prognoses of departure for each bus stop and presents this information on a web page. In real time. This way, anyone with Internet access on their smartphone or computer can easily find out where the bus is right now and when it will depart from each bus stop. In combination with traditional bus stop displays, you'll get a comprehensive real time system.



Smooth and easy

RealTime Light™ doesn't require any complicated installation, massive investment expenditure or operating crew. The only thing that's required to get the system going is one communication unit in every vehicle. All software is run from a server that POLTECH is responsible for, which means that your staff doesn't need to care about any maintenance. We take the whole responsibility for the system.

System overview



Vehicles with FältCom's MIIPS® Committo communication unit

Real time information available for passengers through Internet

Real time information available for passengers through bus stop displays