

Web site: www.eunatel.com

EUNATEL is a company specialising in telecommunication technologies. Our key services and applications are centred on the areas of satellite navigation, mobile communications and spread spectrum systems.

Satellite Navigation

Our core competences in satellite navigation and positioning are centred around receiver base-band and navigation data processing, synergies with mobile devices and development of custom algorithms for special applications. We master both GPS and Galileo technologies, as well as the existing augmentation systems such as WAAS and EGNOS. We will develop your base-band and navigation algorithms in C/C++, Matlab and VHDL for your products and applications.

Mobile Communications

Location Based Services (LBS) will be, without a doubt, the next breakthrough in mobile communications. We are specialists in developing new systems, services and applications in this area. We set up the integration of your mobile applications with current and future satellite navigation systems (GPS and Galileo).

Simulation Tools and Signal Processing

Eunatel is specialised in the development of simulation tools in order to assess the performance of a broad range of systems. Our specialty is spread spectrum systems, but we can tailor your simulation implementation to suit any application.



EUNATEL is committed to deliver high-end know-how in core satellite navigation technology.