

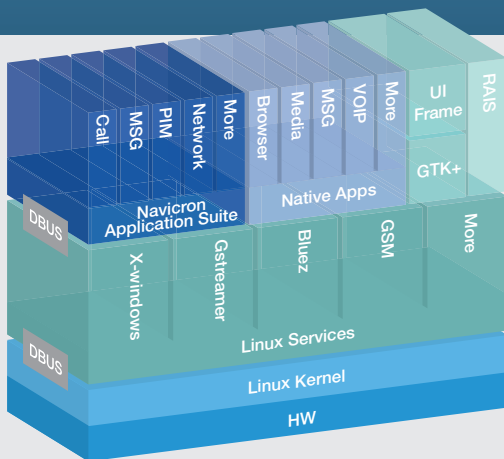


navicron

INNOVATIVE MOBILE TECHNOLOGY

“We are strongly committed to bringing new ideas and products to the mobile telecom industry. We can offer our customer cost effective, high quality and extremely fast time-to-market products and services. Our worldwide partnership network allows us to fulfill the highest customer requirements.”

Matti Kattilakoski, Chairman of the Board



WIRELESS TECHNOLOGY FOR THE MOBILE WORLD

Navicron is a privately held technology company founded in 2004. It was established for the development of wireless technology and has completed major projects for several large telecommunications companies. The company's versatility has been illustrated by

projects where Navicron's wireless expertise has been applied to medical and sports technology sectors.

The company has a strong competence in wireless device development - particularly in the areas of hardware, software, RF, testing, type approvals and project management. The innovative engineering team have a strong background in wireless technology and many years experience in the field. Navicron has its headquarters and R&D in Oulu, Finland and has its sales & marketing based in Dallas, TX.

MANAGEMENT TEAM

Navicron's management team have a strong proven track record of wireless business. Both Managing Director Aimo Vainio and Chairman of the Board Matti Kattilakoski have more than 20 years history within Nokia's mobile phone division in managerial positions such as Head of R&D and global ODM business and partnerships. The other members of the management team have excellent competencies and knowledge in Navicron's key areas of expertise.

fusionsoftware

ADAPTABLE PRODUCT PLATFORM



SOFTWARE PLATFORM FOR WIRELESS AND HANDHELD DEVICES

The fusionsoftware platform is a Linux based application software platform for wireless and handheld devices. Device manufacturers can use the software to develop various devices like smart phones, PDA's, internet access points and multimedia players. The software package is designed to be flexible and enable a rich user experience with full internet connectivity.

fusionplatform

ADAPTABLE PRODUCT PLATFORM



HARDWARE PLATFORM FOR LINUX BASED WIRELESS PRODUCTS

Navicron's fusionplatform is a Linux development hardware for wireless embedded products. It makes products easier and faster to develop. It has high power application processor, support for modern wireless standards and multimedia features. It is an open platform for developers to develop applications they need. Navicron complements this hardware platform.

CONTACT INFORMATION

www.navicron.com
Sales: sales@navicron.com

Headquarters, R&D
Navicron Oy
Teknologiantie 7
90570 Oulu, Finland

Marketing and Sales Office
Dallas, Texas, USA