VEHICLE ICT ARENA
COMPETENCE & INNOVATION NODE

Arena for innovation and competence

- Join forces within vehicle ICT to reach world class
- Contribute to industrial innovation
- Driven by societal challenges for safe and sustainable transports
Strong incentives to act

- The amount and complexity of ICT is rapidly growing in vehicles

- Global competition is driving the industry towards fast and cost-effective product development

- Open the market by de-coupling functions from the platform by using global standards like AUTOSAR

The automotive industry needs to be able to develop, acquire and integrate software just as easy as you would in a mobile phone.
Vision and Goals

Ensure Sweden’s leading position in safe and sustainable transport systems with the help of vehicle ICT

Primary Goals

- New innovations
- Access to competence
- Contribute to a new supplier structure and attract new companies
What we offer

- Roundtable Forum
- Associate Partners Meeting
- Innovation Bazaar
- Annual Meeting
- Open Innovation Challenges
- Vehicle ICT Lab
- Education
- Project Broker
- PhD-Programme
- GoGlobal
Three levels of partnership

Vehicle ICT Arena is conducted as a programme within Lindholmen Science Park.

- Core Partner
- Premium Partner
- Associate Partner
## 34 PARTNERS 2014

### Companies
- ArcCore
- Actia
- Alpine
- Autoliv
- Combitech
- Cybercom
- Denso
- Fengco
- Fraunhofer-Chalmers
- HIQ
- Interaktionsbyrån
- Microchip/SMSC
- Mitsubishi Electric
- Mecel
- Netgroup Engineering
- NIRA Dynamics
- Pelagicore
- Prevas
- Qualcomm
- QRtech
- Semcon
- Sentient
- Smart Eye
- Swedspot
- Vector Informatik
- Volvo Cars
- Volvo Group
- Yazaki
- ÅF

### Universities and institutes
- Chalmers University of Technology
- Halmstad University
- SP
- Viktoria Swedish ICT
- VTI

### Color codes
- Core Partners
- Premium Partners
- Associate Partners
- Public financing

### Public financing
- Business Region Göteborg
- VINNOVA
- Region Västra Götaland

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**VEHICLE ICT ARENA**
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Results

- New business models
- Access to competence
- Industry growth
- Improve competitiveness for existing companies
- New establishments of OEMs and supplier companies
- Emerging new businesses
- Opportunity for SMEs with global market
Lindholmen Science Park
Connecting research, innovation, business and education

www.lindholmen.se