



25-26 June 2013, Amsterdam, Netherlands

Identifying the Innovative Automotive Services to Monetise the Connected Consumer

Confirmed Speakers:

- Henry Bzeih, Chief Technology Strategist, Kia Connected Car, KIA, USA
- Philipp Wex, Senior Manager, Business Innovation, Daimler, Germany
- Thierry Viadieu, New Mobility Program Director, Renault, France
- Massimo Cavazzini, Marketing Innovation EMEA Product Planning Infotainment Application and Services, Fiat Group, Italy
- Duncan Burrell, Manager, Ford of Europe Connected Services and Solutions Organisation, Ford
- Scott Lyons, Consultant, Connected Services Solutions Organisation, Ford
- Mirko Buzzoni, R&D Electronic Car Development, Automobili Lamborghini, Italy
- Floris van de Klashorst, Vice President Connected Car, Location & Commerce Business Unit, Nokia, Germany
- Hakan Kostepen, Executive Director, Product Strategy & Innovation, Panasonic Automotive
 Systems America, USA
- Francesco Miticocchio, Business Development Director Infotainment & Telematics, Magneti Marelli, Italy
- Rudolf Streif, Director of Embedded Solutions, The Linux Foundation, USA
- Juhani Jaaskelainen, Head of Unit ICT, Digital Connect, European Commission, Belgium
- Mika Rytkönen, President, Car Connectivity Consortium, Finland
- Mark Friend, Controller Multiplatforms and Interactive, BBC, UK
- Guy Story, CTO, Audible, USA
- Charlotte Halkett, Marketing Actuary, Insurethebox, UK
- Angel Garcia David Barrio, Chairman, M2M Multi Operator Alliance, Spain
- Stephane Petti, Automotive Business Development Director, Orange Business Services, France
- Andrea Sroczynski, Head of Region Germany, Head of Global Automotive Sales, Telenor Connexion, Germany
- Ethem Eldem, Product & Turkcell Partnership Management Division Head, Turkcell, Turkey
- Leo Kusters, Managing Director, Transport and Mobility, TNO, Netherlands
- Daniel Newman, CEO, Roximity, USA
- Martin Voorzanger, Founder, Toogethr, Netherlands
- Kim Spence-Jones, Programme Director, OpenDCU.org, UK
- Soeren Hess, General Manager, Car2Car Communications Consortium, Denmark
- Jamie Moss, Senior Analyst, Content and Applications, Informa Telecoms & Media, UK
- David Kerr, VP Global Wireless Practice, Strategy Analytics, USA
- Matt Hatton, Director, Machina Research, UK
- Abhishek Visveswaran, Head of Connected Car and Information Services, SBD, UK
- Jack Bergquist, Senior Analyst Automotive Infotainment, IHS, UK





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Tuesday 25th June 2012

09:00 Chair's Welcome

Jack Bergquist, Senior Analyst - Automotive Infotainment, IHS, UK

Making the Connected Car Dream a Reality

09:05 Keynote Presentation

Helping Customers see the Real Value of Connectivity

- Developing an effective vale proposition for the customer
- Understanding the value proposition of brought-in connectivity
- Leveraging existing smart-phone data plans
 Henry Bzeih, Chief Technology Strategist, Kia Connected Car, KIA, USA
- 09:25 Keynote Presentation

Generating Real Customer Value as Basis for Connected Car Innovations

- Positioning Auto OEMs as the enablers and creators of connected car innovations
- Establishing partnerships to generate desirable segment specific content and features **Philipp Wex**, Senior Manager, Business Innovation, **Daimler**, Germany
- 09:45 Case Study: **Optimising the Connected Car at Renault Thierry Viadieu**, New Mobility Program Director, **Renault**, France
- 10:05 Interactive Keynote Discussion

Can the Industry Collaborate to Make the Connected Car Dream a Reality?

- What services should auto-OEMs provide to satisfy the connected consumer?
- Will cars become one cog in a user's connected lifestyle or an essential part?
- How can we maximise technical potential while improving safety?
 Duncan Burrell, Manager FoE Connected Services and Solutions Organisation, Ford Henry Bzeih, Chief Technology Strategist, Kia Connected Car, KIA, USA
 Philipp Wex, Senior Manager, Business Innovation, Daimler, Germany
 Thierry Viadieu, New Mobility Program Director, Renault, France
- 10:35 Morning Networking Break and Exhibition Visit

Business Models to Monetise the Connected Car

12:00 Topic to be Confirmed

Duncan Burrell, Manager FoE Connected Services and Solutions Organisation, Ford

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12:20 Balancing Opportunities and Risks for Automotive Players

- How do the auto and telecom Industries compare in terms of business dynamics?
- What are the sustainable and proven business models?
- What can be a recommended adoption pattern for connected car technologies?
 Francesco Miticocchio, Business Development Director Infotainment & Telematics,
 Magneti Marelli, Italy

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12:40 Bringing the Value Chain together to Monetise the Connected Car

- Generating partnerships to generate desirable content
- Developing a connected car model that can be taken mass market
- Who is best placed as the creators of connected car innovation?
 Hakan Kostepen, Executive Director, Product Strategy & Innovation, Panasonic Automotive
 Systems America, USA
- 13:00 Networking Lunch and Exhibition Visit

14:20 Maximising the Value of the Connected Car by Implementing the Right Business Models

- What is connectivity for and how can it enhance existing business models?
- How can we overcome consumer reluctance to have another monthly subscription?
- Developing the cross-industry partnerships and business models to monetise services
 Jamie Moss, Senior Analyst, Content and Applications, Informa Telecoms & Media, UK

14:40 Drive like a Girl: How Telematics can Drive Business Solutions

- The Gender Directive: All change for motor insurance
- How our technology empowered our business response
- A brave solution to stand out from the crowd
- Telematics: a win-win situation
 Charlotte Halkett, Marketing Actuary, Insurethebox, UK

15:00 Interactive Discussion

What Business Models will create Value in Connectivity for Consumers?

- Should OEMs simply provide plug-and-play connectivity and forget the services?
- Can you bring the Tesla 3G fully embedded and paid for model to the mass market?
- How can we effectively market the value of the connected car to consumers?
- How will Big Data effect the connected car ecosystem?
 Abhishek Visveswaran, Head of Connected Car and Information Services, SBD, UK
 Francesco Miticocchio, Business Development Director Infotainment & Telematics,
 Magneti Marelli, Italy

Massimo Cavazzini, Marketing Innovation - EMEA Product Planning Infotainment Application and Services, **Fiat Group**, Italy

15:30 Afternoon Networking Break and Exhibition Visit

Embedded/Brought-in Connectivity and the User Experience

16:20 Offering Seamless Connectivity between Smartphone and In-Vehicle Infotainment

- Highlighting the importance of open standards for usability and scalability
- Understanding the implications of the MirrorLink 1.0 device specification

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- Working with the auto-app community to develop approved apps
 Mika Rytkönen, President, Car Connectivity Consortium, Finland
- 16:40 Topic to be Confirmed
 Speaker to be Confirmed, NXP

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17:00 Optimising the Embedded SIM for Personal Connected Car Services

- Leveraging the strengths of the embedded SIM in the connected car
- Combining the embedded SIM with efficient and effective inter-operator billing
- How can connected cars join other industries and monetise 'Big Data'?
 Andrea Sroczynski, Head of Region Germany, Head of Global Automotive Sales, Telenor Connexion, Germany
- 17:20 Interactive Discussion

How can we deliver a Seamless Connected UX for any Smartphone attached to any Car?

- How can we create a seamless UX which integrates into users' already connected lives?
- How will a connected car UX differ to the smartphone UX? Does it need to differ?
- Has hybrid already won as the connectivity method of choice?
- Does brought in connectivity mean OEMs lose control of the industry? Who gains it?
- Will premium OEM brands successfully mimic Apple with their 'walled garden?'
 Andrea Sroczynski, Head of Region Germany, Head of Global Automotive Sales, Telenor Connexion, Germany

Mika Rytkönen, President, Car Connectivity Consortium, Finland Mirko Buzzoni, R&D Electronic Car Development, Automobili Lamborghini, Italy

17:30 Close

Wednesday 25th June 2012

09:00 Chair's Welcome

Matt Hatton, Director, Machina Research, UK

Enabling Seamless Services with Connectivity

09:10 Creating a Global Network to Deliver Supreme Connected Car Services
Angel Garcia David Barrio, Chairman, M2M Multi Operator Alliance

09:30 Maximising the Role of the MNO in Connected Car Service Delivery

- Developing alternative business models for connected cars
- Understanding customer needs and developing a value proposition
- Attaching consumer electronics trends to Connected Cars
- The effect of new technology enablers such as HTML5 and the Cloud
- Is connectivity the only role of MNOs?
 Ethem Eldem, Product & Turkcell Partnership Management Division Head, Turkcell, Turkey

09:50 Interactive Discussion:

Will LTE and the Cloud combine to Drive the Connected Car Experience?

- What requirements will connected cars place on cloud and LTE architectures?
- Are cars a cog in the wider M2M ecosystem? Or an essential part?
- Does the industry want carriers to be dumb pipes? Will they be dumb pipes?

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How can we solve the data roaming issue and achieve effective inter-operator billing?
 David Kerr, VP Global Wireless Practice, Strategy Analytics, USA
 Hakan Kostepen, Executive Director, Product Strategy & Innovation, Panasonic Automotive
 Systems America, USA
 Stephane Petti, Automotive Business Development Director, Orange Business Services,

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10:20 Morning Networking Break and Exhibition Visit

Infotainment to Satisfy the In-Car Connected Consumer

12:00 Generating the Partnerships to Create Segment Specific Content

- Developing cross carline content to appeal to multiple segments
- Identifying the content that can build value into an embedded offering
- Understanding what content users will demand in the future as the industry matures
 Mike Bell, Global Connected Car Director, Jaguar Land Rover, UK (invited)

12:20 The Value of Connected Car

Floris van de Klashorst, Vice President Connected Car, Location & Commerce Business Unit, Nokia, Germany

12:40 Interactive Discussion

What Compelling In-Car Content will Users Pay For?

- What infotainment services will define the connected car?
- Are navigation related services the quickest route to infotainment monetisation?
- How can we enable effective mobile commerce and in-car purchasing of content?
- What content will be embedded vs. brought in over the long term?
 Floris van de Klashorst, Vice President Connected Car, Location & Commerce Business Unit,
 Nokia, Germany

Jamie Moss, Senior Analyst, Content and Applications, Informa Telecoms & Media, UK Mark Friend, Controller, BBC Radio & Music Multiplatform, BBC, UK

13:10 Networking Lunch and Exhibition Visit

Automotive-Apps and Software Innovation

14:20 Connected Car: the digital opportunity

- Are cars the new smartphones?
- Who will pay?
- Connected Car future

Massimo Cavazzini, Marketing Innovation - EMEA Product Planning Infotainment Application and Services, **Fiat Group**, Italy

14:40 Monetising the Connected Car with Open Platforms

- Changing the way platforms are built to unlock connected car revenue
- The importance of open platforms Consumers pay for content and services, not platforms
- Learning from the best in the software and IT business to succeed with the Connected Car
 Rudolf Streif, Director of Embedded Solutions, The Linux Foundation, USA

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15:00 Interactive Discussion

Which Apps Will Define Consumer Control of the Car?

- How can we transfer app functionality though all in-vehicle HMIs?
- Should apps be focusing on the driver or the front and rear passengers?
- How can the automotive industry create and encourage a vibrant developer community?
- Does it make sense for OEMs to have auto-app stores?
- Will OEMs allow third-party content providers (OTTs) to sell directly to drivers?
 Daniel Newman, CEO, Roximity, USA
 Guy Story, CTO, Audible, USA

Kim Spence-Jones, Programme Director, **OpenDCU.org**, UK **Leo Kusters**, Managing Director, Transport and Mobility, **TNO**, Netherlands **Martin Voorzanger**, Founder, **Toogethr**, Netherlands

15:30 Afternoon Networking Break and Exhibition Visit

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eCall, Connected Safety and Co-Operative Mobility

16:20 European Commission: The Journey from Testing to Commercial Deployment

- The role of digital connect in connected cars and what it means for you
- What has digital connect been up to in:
 - Testing and pilots
 - Safety
 - Deployment and business models
- Looking to the future advanced driver assistance and automated systems
- Educating the public on common new systems; behavioral change for connected cars **Juhani Jaaskelainen**, Head of Unit ICT, Digital Connect, **European Commission**, Belgium

16:40 Developing the Business Models for Car-2-Car Communication Deployment

- Enabling the exchange of real-time data among vehicles and between vehicles
- Promoting a royalty free European exclusive frequency band for Car-2-Car
- Pushing the harmonisation of Car-2-Car Communication Standards worldwide
 Soeren Hess, General Manager, Car2Car Communications Consortium, Denmark
- 17:00 Using Connectivity to Change Drive Behavior and Increase Co-Operation Leo Kusters, Managing Director, Transport and Mobility, TNO, Netherlands
- 17:20 Close