

Connected Car Ecosystem Market Share 2016 Analysis of 336 ecosystem players and Forecast to 2030

*Connected Car Market 2016 Share, Trend,
Segmentation and Forecast to 2030*

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/EINPresswire.com/ -- The growing proliferation of embedded in-vehicle connectivity and smartphone integration platforms has made connected cars one of the fastest growing segments of the IoT (Internet of Things) market. Keen to establish recurring post-sale service revenue streams, all major automotive OEMs are investing in [connected car](#) programs. Other ecosystem players, such as mobile operators and telematics specialists, are also vying to gain a larger share of the opportunity. In fact, many mobile operators have expanded beyond their traditional role as connectivity providers, to offer end-to-end connected car platforms directly to automotive OEMs and aftermarket suppliers.

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By the end of 2016, Research estimates that connected car services will account for \$14 Billion in annual revenue, driven by a host of applications, including but not limited to infotainment, navigation, fleet management, remote diagnostics, automatic crash notification, enhanced safety, UBI (Usage Based Insurance), traffic management and semi-autonomous driving.

The "Connected Car Ecosystem: 2016 – 2030 – Opportunities, Challenges, Strategies & Forecasts" report presents an in-depth assessment of the connected car ecosystem including OEM connected car programs, enabling technologies, key trends, market drivers, challenges, applications, collaborative initiatives, regulatory landscape, standardization, opportunities, future roadmap, value chain, ecosystem player profiles and strategies. The report also presents market size forecasts for connected car services from 2016 through to 2030. The forecasts are segmented for 3 connectivity models, 5 application categories, 5 regions and 17 leading countries.

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336 Companies Mentioned in this report

21ViaNet Group,3GPP (3rd Generation Partnership Project),Abalta Technologies,Accenture,Acura,Aeris Communications,Agero,Airbiquity,Alcatel-Lucent,Alibaba Group,Alliance of Automobile Manufacturers,Allstate Insurance Company,Alpine Electronics,Altera Corporation,Amdocs,América Móvil,Analog Devices,AppCarousel,AppDirect,Apple,Arada Systems,ARIB (Association of Radio Industries and Businesses, Japan),Arynga,Association of Global Automakers,AT&T,AT&T Mobility,ATIS (Alliance for Telecommunications Industry Solutions, U.S.),Atmel Corporation,Atos,Audi,Autologic,Automatic Labs,AutoNavi Software,Autonet Mobile,Autotalks,AVnu Alliance,Azuga,B&B Electronics,Baidu,BlackBerry,BMW,Bosch,Bosch SoftTec,Bosch Software Innovations,Bouygues Group,Bouygues Telecom,Bright Box,Broadcom,BYD Auto,C2C-CC (CAR 2 CAR Communication Consortium),Cadillac,CalAmp,CCC (Car Connectivity Consortium),CCSA (China Communications Standards Association),CEN (European Committee for Standardization),CenNavi Technologies,Changan Automobile Company,Chery,China Mobile,China Telecom,China TSP,China Unicom,Cisco Systems,Clarion,Claro,CloudCar,CloudMade,Cobra Automotive Technologies,Cohda Wireless,Comtech TCS,Connect One,Connexis,Continental,Covisint,Cox Automotive,Coyote Systems,CPIC (China Pacific Insurance Group),CSR,Cubic Telecom,Daimler,deCarta,Delphi,DENATRAN (National Road Transport Department, Brazil),Denso Corporation,DGE,Digi International,Digia,Dongfeng Motor Corporation,DT (Deutsche Telekom),DTS,EDGE3 Technologies,Elektrobit,eMapgo,Ericsson,ETSI (European Telecommunications Standards Institute),European Commission,FAW Group Corporation,FCA (Fiat Chrysler Automobiles),FEV Group,Flextronics International,Ford Motor Company,Franklin Wireless,Freescale Semiconductor,Frontier Silicon,Fuji Heavy Industries,Fujitsu Semiconductor,Fujitsu Ten,GAIG (Guangzhou Automobile Industry Group),Garmin,Geely (Zhejiang Geely Holding Group),Gemalto,GENIVI Alliance,Gett,GM (General Motors Company),Google,GSMA,H&D Wireless,Harman International Industries,Hawtai Motor Group,HDS (Hitachi Data Systems) ,HERE,Hitachi,Honda Motor Company,HTC Corporation,Huawei,Hughes Telematics,Hyundai Motor Company,iBiquity Digital Corporation,IBM,IEEE (Institute of Electrical and Electronics Engineers),iHeartMedia,IMS (Intelligent Mechatronic Systems),Infineon Technologies,Infiniti,Ingenie,INRIX,INSYS Microelectronics,Intel Corporation,Inthinc Technology Solutions,Inventek Systems,ip-label,ISO (International Organization for Standardization),ITS America (Intelligent Transportation Society of America),ITS Australia (Intelligent Transport Systems Australia),ITS Japan,ITU (International Telecommunications Union) ,iWOW Connections,Ixonos,Jaguar Land Rover,Jasper Technologies,Johnson Controls,JVCKENWOOD Corporation,Kapsch TrafficCom,Karamba Security,KDDI Corporation,Kia Motors Corporation,KORE Wireless Group,KPN,KT Corporation,Laird,Lantronix,Lesswire,Lexus,LG Electronics,LG Group,LG Uplus,Lincoln Motor Company,Linux Foundation,LoJack,LS Research,Magellan,Magneti Marelli,Mahindra and Mahindra,MasterCard,Mazda Motor Corporation,Mercedes Benz,MIC (MiTAC International Corporation),Michelin,Microchip Technology,Microsoft Corporation,Microtronics,Minacs,Mio Technology,Mitsubishi Electric Corporation,Mitsubishi Motors Corporation,Mobileye,Modacom,Mojio,MOSTCO (MOST Cooperation),Movistar,Multi-Tech Systems,Murata Manufacturing,NEC Corporation,Neoway,Netsize,Nissan Motor Company,NNG,Nokia,Novatel Wireless,Novero,NTT DoCoMo,Nuance Communications,nuTonomy,Nvidia Corporation,NXP Semiconductors,OAA (Open Automotive Alliance),Octo Telematics,ON Semiconductor,OneM2M,OnStar Corporation,OPEN Alliance SIG (Special Industry Group),OpenCar,Openmatics,Option NV,Oracle,Orange,ORBCOMM,Panasonic Corporation,Pandora Media,Parrot,Pateo Corporation,Peiker,Pioneer Corporation,Pivotal Software,Powermat Technologies,PSA Peugeot Citroen,QiMing Information Technology,QNX Software Systems,Qoros Automotive,Qt Company,Quake Global,Qualcomm,Quectel Wireless Solutions,RacoWireless,RealVNC,Redbend,Redpine Signals,Renault (Groupe Renault),Renesas Electronics Corporation,Robert Bosch Car Multimedia,Rogers Communications,ROHM Semiconductor,RSA Insurance Group,RTX A/S,SAIC Motor Corporation,Samsung Electronics,SAP,Savari,Scania,SEAT,Seeing Machines,Sierra Wireless,Silicon Laboratories,SIMCom

Wireless Solutions,SiriusXM Radio,SK Group,SK Telecom,Skoda Auto,SkyWave Mobile Communications,SoftBank Corporation,SoftBank Mobile Corporation,Sony Corporation,Sony Mobile Communications,Spirent Communications,Spireon,Sprint Corporation,STMicroelectronics,Subaru,Summit Tech,Suzuki Motor Corporation,Symphony Teleca,Synchronoss Technologies,TagStation ,Tata Motors,Tech Mahindra,Tele2,Telecom Italia,Telefónica,Telenav,Telenor Connexion,Telenor Group,Teletrac Navman Group,Telit Communications,Telogis,Telstra Corporation,Tesla Motors,TEXA,TI (Texas Instruments),TIA (Telecommunications Industry Association, U.S.),TIM (Telecom Italia Mobile) ,TimaNetworks,Tobii Technology,TomTom,TomTom Telematics,Toshiba Corporation,Toumaz Group,TowerSec,Toyota Motor Corporation,TRA (UAE Telecommunications Regulatory Authority) ,Trafficware,T-Systems ,TTA (Telecommunications Technology Association, Korea),TTC (Telecommunication Technology Committee, Japan),U.S. DOT (Department of Transport),U.S. NHTSA (National Highway Traffic Safety Administration),Uber,U-blox,Ubridge,UIEvolution,Valeo,Vehcon,Veniam,Verizon Communications,Verizon Telematics,Verizon Wireless ,Vinli,Visa,Visteon Corporation,Vodafone Automotive,Vodafone Group,VoiceBox Technologies Corporation,Volkswagen,Volvo,W3C (World Wide Web Consortium),Wind River,Wireless Logic,WirelessCar,WISeKey,Worldline ,Xilinx,Xtime,Ygomi,Yogitech,ZF Friedrichshafen,ZTE,Zubie

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