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Automotive telematics control unit (TCU) architecture
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Image taken from Infineon 's Automotive Application Guide. It 's truly amazing to ponder how far cars have advanced since Volkswagen first used a computer system in 1968 — 49 years ago. And given the current trends of today 's automotive electronics, it 's unimaginable what cars will be like in another 49 years.

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As the global market leader for security ICs with over 40 years of experience in the automotive sector, Infineon offers a broad portfolio of cost-effective semiconductor solutions for every telematics controller design challenge. Benefit from our proven security solutions and comprehensive system expertise to support use cases such as: Vehicle-to-cloud (V2X) communication

A2B Audio Bus | Analog Devices
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Automotive electronics: What are they, and how do they differ from ...
Automotive Ecosystem Catalog. The Arm Automotive Ecosystem connects you to the right partners, enabling you to build the next generation of efficient, scalable autonomous solutions. IoT Ecosystem Catalog. Explore Arm IoT Ecosystem partners who can help transform an idea into a secure, market-leading device.

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Dr. Ke Jiang is Nexperia 's General Manager of BG I&M and China Design Center (CDC). He has 15+ years of semiconductor experience in various positions in Strategy, R&D, Product Management, and Supply Chain Management, focusing on automotive microelectronics, including eight years in Infineon Technologies AG in Germany.

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