



eCall Initiative



www.airbiquity.com

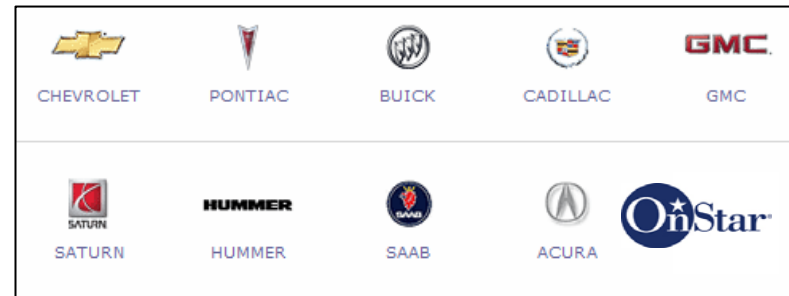
May 3rd, 2005

- Airbiquity's proven technology has been selected and deployed by the world's largest automotive manufacturer (General Motors)
- Over 1.5 million units in service today, Over 3 million by end of 2005
- Airbiquity's servers are handling thousands of safety and security calls per month

Monthly average of OnStar responses for March 2005 includes:

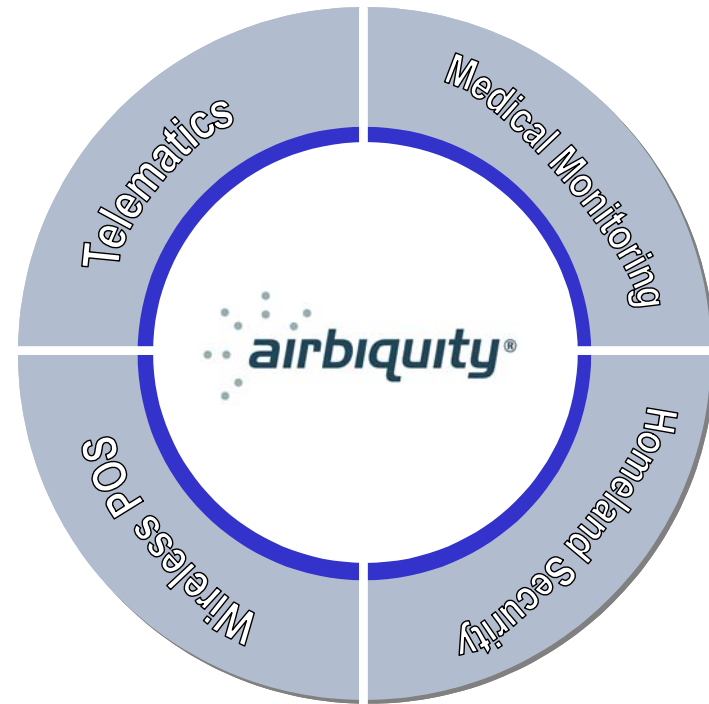
400	stolen vehicle locations
800	<i>air bag notifications</i>
4,500	Good Samaritan calls
13,000	<i>emergency calls</i>
22,000	remote vehicle diagnostics
20,000	roadside assistance calls
35,000	remote door unlocks
300,000	routing calls
7,000,000	OPC Calls

Source: OnStar web site



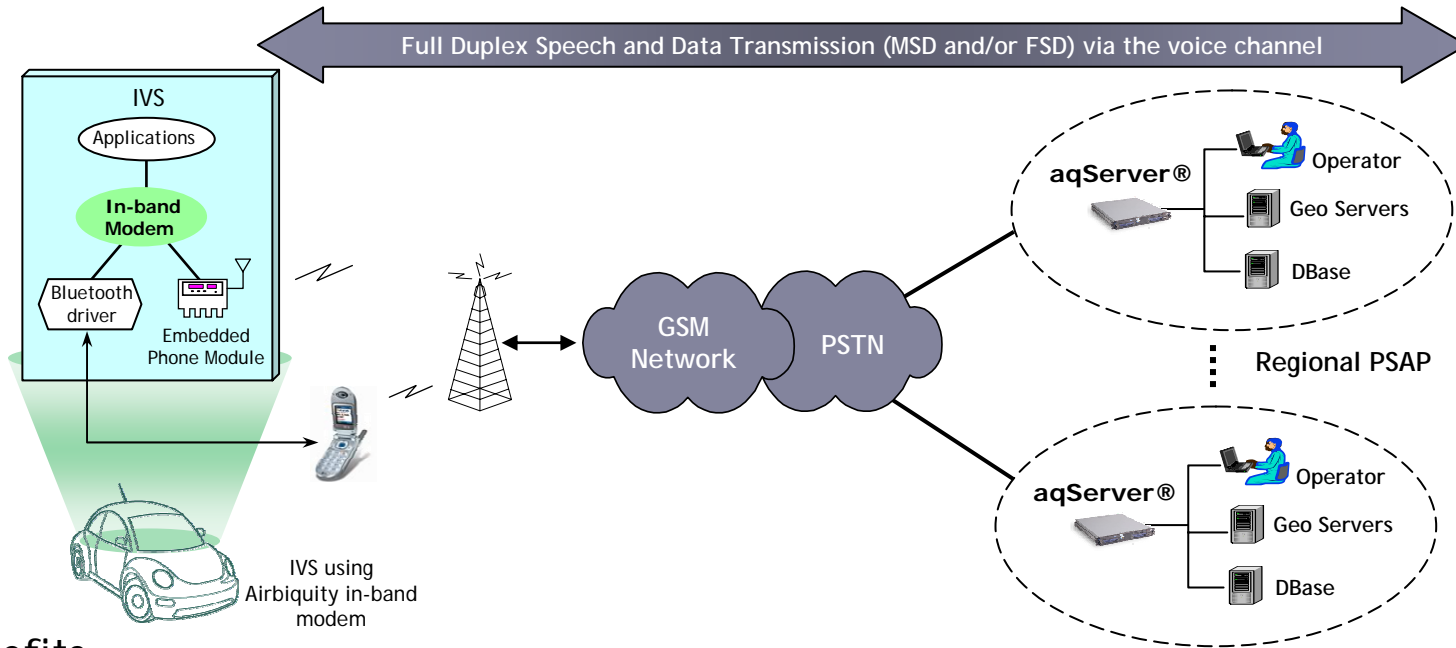
Airbiquity's Core Offering

Airbiquity's technology enables transport of high value information from the customer to the data/call center of ASP through any digital or analog cellular network. Airbiquity's aqLink software has been selected by OnStar®, the largest telematics provider in the world, for delivery of time-critical safety and security features.



Ubiquitous and reliable wireless transport leveraging existing mobile communication infrastructure

Airbiquity's Solution at a Glance



■ Benefits

- Instantaneous transmission of MSD/FSD using established voice channel
- Works seamlessly across multiple carriers with no impact to roaming agreements
- Full-Duplex, acknowledged delivery of MSD/FSD to PSAP
- Fast and Reliable transmission of MSD (22 bytes in less than 1.5 seconds)
- Supports switching between voice and data modes
- Leverages existing carrier infrastructure without carrier upgrades or provisioning
- Flexible and Scalable server architecture supporting centralized and distributed network implementations
- Supports payloads of up to 1024 bytes
- Technology agnostics, longevity, and future proof
- Platform independent - supporting IVS with embedded phone module and external mobile phone

Airbiquity's Modem

Highlights

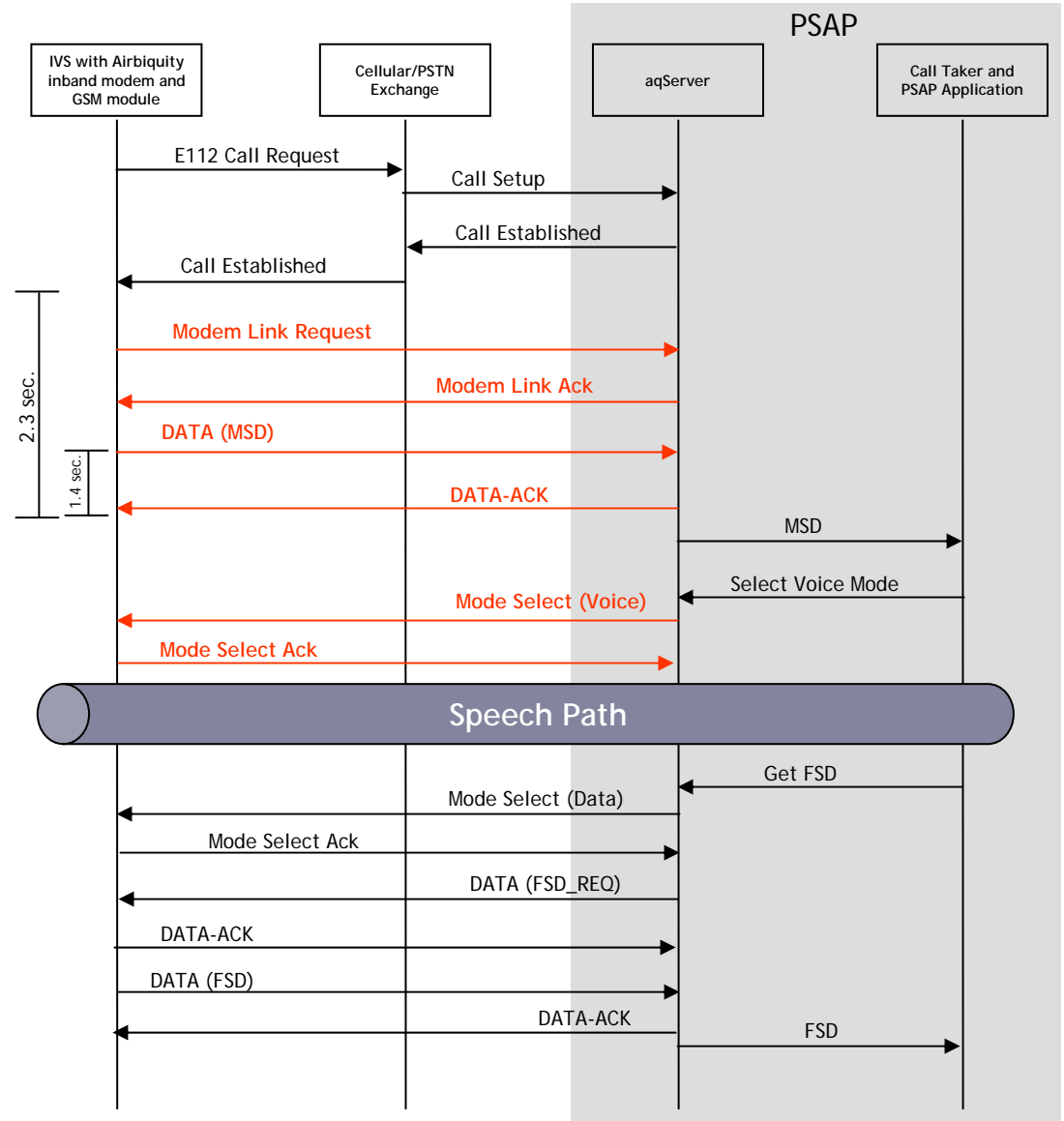
- Client and Server Architecture
- Flexible client software framework for integration onto multiple platforms
- VoIP based Server Implementation using carrier class equipment

Benefits

- Small processor and memory footprint
- Optimized for delivery of time-critical telematics data and transactions
- Extensively field tested and deployed

Features

- Delivery of voice and data over the same medium
- Supports full suite of GSM Vocoders
- Reliable layer 2 functionality with FEC, CRC and ARQ
- Supports applications payloads of up to 1024 bytes
- Symmetrical and Full-Duplex Operation



Summary

- Cost effective solution for quick Pan-European eCall deployment
- No capital or operational impact to carriers and telcos
- **Ready for Deployment**
 - Field proven technology playing a role in saving lives everyday in USA and Canada

Airbiquity proposes its technology as a solution for delivery of MSD and/or FSD to PSAP for eCall and is prepared to work with E-MERGE, e-safety, eCall, appropriate ETSI bodies, and other key stake holders in adoption and standardization of the solution

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