

Wyleless

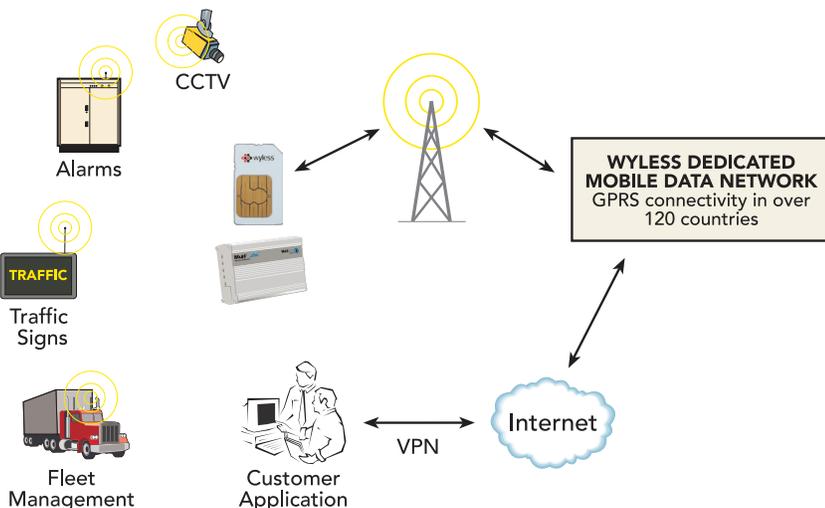
The Global Managed Wireless Data Network

Customers looking at deploying applications on mobile devices are faced with a number of challenges. Reliable connectivity, coverage and dynamic IP addresses are some of the main barriers. The combination of Multi-Tech wireless modems and Wyleless connectivity break down these barriers to deliver reliable performance and secure connectivity.

Wyleless, a UK-based Mobile Virtual Network Operator (MVNO) operates a global wireless data network, which is dedicated to machine-to-machine applications. Wyleless delivers fixed IP addresses on mobile devices enabling true two-way communication between the server and the device allowing push-messaging and updates to software and firmware over a secure private network. Wyleless technology permits real-time device and data management, with tracking, total security and visibility of all offsite assets.

The Wyleless network spans 200 Mobile Operators in over 120 countries and provides optimal coverage by roaming across both UK and international networks. A web-based Management Platform provides enhanced control and visibility and is a core part of the Wyleless Managed Service, which takes the cost out of customers' developing and supporting their own networks and instead lets them focus on their own customers.

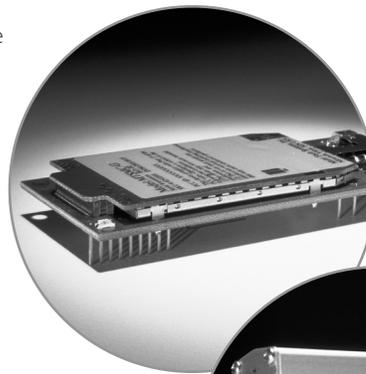
"Wyleless partners with leading providers of wireless products and services, such as Multi-Tech, who with their new range of wireless modems are a testament to their long history of innovation and performance," says Dan McDuffie, VP of Business Development at Wyleless. "Wyleless and Multi-Tech deliver pre-certified proven end-to-end solutions, which reduce the time and cost of deploying mobile applications."



Multi-Tech and Wyleless

Solution Benefits:

- End-to-end M2M wireless services
- EDGE and GPRS connectivity
- Static IP addresses
- Global roaming with single tariff rate



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- Dan McDuffie,
VP of Business Development

Multi-Tech Wireless Modems

The MultiModem® wireless modems offer standards-based multi-band EDGE or GPRS performance. These ready-to-deploy, standalone modems provide wireless data communication and integrate seamlessly with virtually any application. The MultiModem wireless modems are based on industry-standard open interfaces and can be desktop or panel mounted.

MultiModem Wireless Modem Features:

- EDGE (E-GPRS) Class 10, GPRS Class 10
- Short Message Services (SMS) support
- RS-232, USB, Bluetooth® and Ethernet interfaces
- AT command compatible
- Carrier approved

Multi-Tech Embedded Wireless Modems

Multi-Tech's SocketModem line of wireless modems utilize EDGE or GPRS technologies to communicate data and voice over cellular communications networks. These embedded models are ideal for developers looking to add wireless communications capabilities with a minimum of development time and expense.

SocketModem Wireless Modem Features:

- EDGE (E-GPRS) Class 10, GPRS Class 10
- Short Message Services (SMS) support
- Universal Socket Connectivity
- AT command compatible
- Carrier approved

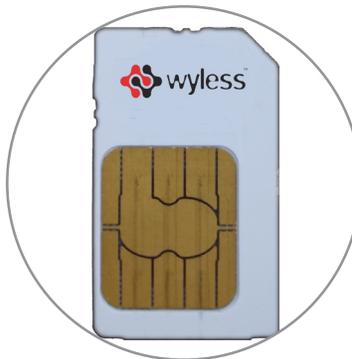
Wyless

Wyless provides a managed service for global wireless data connectivity. The Wyless Managed Network has been designed and built to manage business-critical enterprise applications and M2M solutions, which require robust, reliable and secure networks. Typical applications include Meter Reading, Retail/EPOS, Fleet and Asset Management, and Security and Surveillance.

Wyless enables customers to outsource their wireless data connectivity and at the same time increase visibility and control of their network, without the need to invest in additional software, hardware or middleware.

Customer benefits include:

- Reduced costs and higher service levels
- Wireless coverage in over 120 countries; using over 200 GPRS and 400 GSM networks
- Single point of contact – no need to deal with multiple operators in multiple countries
- Local and global connectivity across multiple operators
- 1 SIM, 1 invoice, 1 contract, 1 price, 1 number for support
- The Wyless Management Platform simplifies provisioning and operations by providing a comprehensive range of tools and services.
- Reliable and secure two-way communication provided by managed APN's and Fixed IP addresses
- Dedicated wireless data support centre



About Wyless

Wyless operates a global wireless M2M data network with Tier 1 Operator connections in both Europe and North America with cost-effective roaming capabilities to over 120 countries. The Wyless Managed Network provides secure VPN and static IP capabilities



integrated with our Management Suite, which provides real time device monitoring, usage reporting and data management over all of your wireless connections. Wyless is headquartered in London with offices in Sweden, Spain and the United States.

For more information contact

Wyless directly at:

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www.wyless.com

About Multi-Tech

Multi-Tech Systems is an ISO 9001:2000 certified global manufacturer of award-winning telephony, Internet, remote access, and device networking products that connect voice and data over IP networks. With a long history inventing products known for their reliability and performance, Multi-Tech still employs the same mission from which the company was founded: to provide quality solutions that solve real business problems.