



Axesstel's MV440 CDMA 1xEV-DO Rev. A Gateway Solves Residential Broadband Internet Access for Rural Carrier Association Operator



About Cellcom

Cellcom's renowned network provides nationwide long distance cellular service, including wireless voice and data services, and is customized to rural markets and customers. Cellcom's goal is to consistently provide extraordinary customer care.

About Axesstel, Inc.

Axesstel (AMEX:AFT) is a recognized industry leader in the design and development of fixed wireless voice and broadband data products. Axesstel's best in class product portfolio includes broadband modems, 3G gateways, voice/data terminals, fixed wireless desktop phones and public call office phones for high-speed data and voice calling services. The company delivers innovative fixed wireless solutions to leading telecommunications operators and distributors worldwide. Axesstel is headquartered in San Diego, California with a research and development center in Seoul, South Korea. For more information on Axesstel, visit www.axesstel.com.

Challenge:

Cellcom, a cellular/PCS service provider in rural Wisconsin and upper Michigan, wanted a reliable fixed wireless device to provide easy to use, plug-and-play residential broadband Internet access for its residential, small office/home office, enterprise and commercial customers.

Solution:

Axesstel's MV440 CDMA 1xEV-DO Rev. A Gateway provided the solution with its user friendly, integrated platform that virtually eliminates user error when operating the modem. An integrated Wi-Fi router allows access to broadband data from any room in a home or office and trouble-free set up of a local hotspot. In addition, the Gateway features receiver diversity for optimized device performance and user experience, with battery back-up to provide wire-free access from virtually any environment.

Benefits:

The MV440 enables this rural cellular/PCS service provider's customers to experience broadband data at speeds up to 3.1Mbps for high-speed access to email, the Internet, data intensive files and multi-media streaming. The four port Ethernet switch provides capacity to network multiple desktop PCs, laptop and Wi-Fi enabled devices, while offering the convenience and networking necessary to enable a variety of applications. A USB port provides an additional connection.

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