

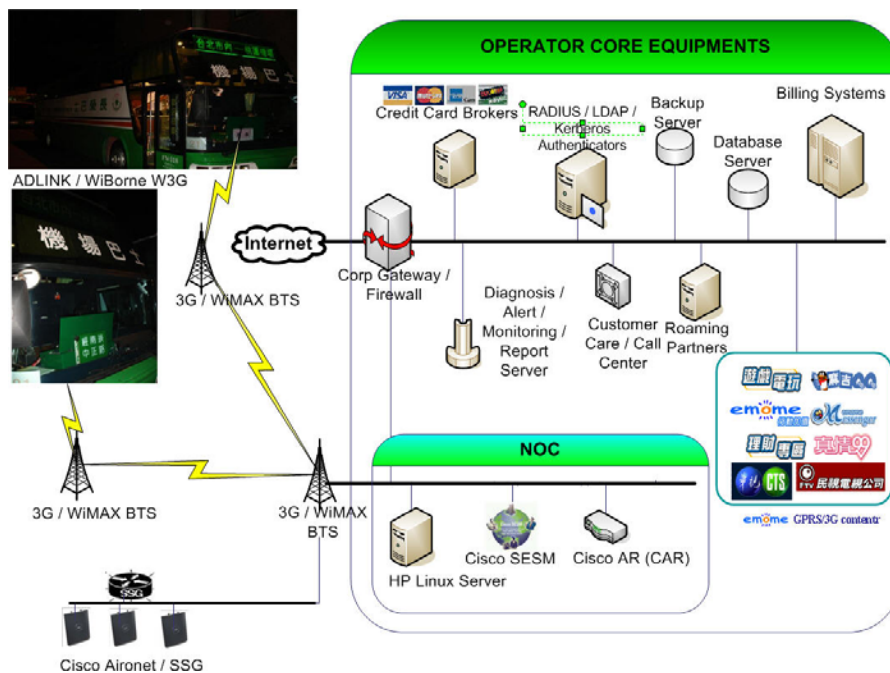
Wireless Broadband Roaming with 3G / WiMAX Routers

WiBorne Inc. awards 2nd phase contract from [ADLINK Technology Inc.](#) to co-develop a 3G/WiFi/WiMAX router based on ADLINK's leading edge of hardware technology for carriers and industries, along with extension of WiBorne's W3G Wireless Access Controllers, [W3G-1000](#). This equipment is planned to be on production mode to offer mobile internet services during period of [2007/Q1 for 3G as the 1st phase](#), and the 2nd phase for 3G+WiMAX as part of [Mobile-Taiwan \(M-Taiwan\) WiMAX projects](#) with joint development with local operator, [Far EasTone Telecommunications Co., Ltd.](#)

WiBorne plans to offer above requirement with W3G-1000, carrier for enterprise mobility of 3G/WiFi/WiMAX routers. The W3G-1000 is a rugged edge server and wireless gateway, designed for use in harsh mobile and mobile environments. The W3G-1000 enables the seamless extension of mission critical information management resources to public safety/first responder vehicles and response sites through the convergence of next generation LAN and multi-WAN technologies including Ethernet, 802.11/WiFi, 3rd generation (3G) cellular networks (UMTS, GPRS, W-CDMA, HSDPA, HSUPA), and WiMAX 802.16e backward compatible with Alcatel, Motorola.

WiMAX / 3G Coverage with Roaming Agreement for Wireless Users

The reality of networks today consists of a combination of different access & core network technologies from ISP. The vision for the future is to be always connected seamlessly = anytime, anywhere. This is not achieved using a single technology, but using different networks stitched together in order to form a network of networks, where users can roam seamlessly and securely across different infrastructures always utilizing the best resources available. Combined with 802.11, 3G, WiMAX multi-WAN, built-in IPSec / VPN, policy routing, multiple vendors RADIUS attributes, WiBorne's W3G-1000 offers Wireless ISP (WISP) roaming agreement deployment that benefit two or more WISP to create a roaming agreement that allows customers from one WISP to connect to the Internet through the Wi-Fi hotspots owned and operated by the other WISP or WISPs.



WiMAX 802.16e base station and mobile client devices

Mobility WiFi with 3G/WiMAX Deployment

The *Mobile-Taiwan* Mobility Initiative: We plan offer wireless approaches that unwire services for Warehousing, Public Security, Transportation & Traffic Information Services, Digital Content & Entertainment, Video Phones, and Law Enforcement & Emergencies. First field deployment is done with Evergreen buses serviced on freeway between Taipei city and international airport. On a shuttle bus service provided by [Evergreen International Storage and Transport Corp.](#) Far EasTone' WiMAX-enabled real-time information on flight schedules is perfect for those who are on their way to the airport to catch a flight.

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