

Long-Range 3G / WiFi / Pre-WiMAX Routers

FOR IMMEDIATE RELEASE

WiBorne Inc. awards contract to ADLINK Technology Inc. (www.adlinktech.com) 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. This equipment is planned to be on production mode to offer internet services during period of 2007/Q1 for 3G, and tentative 2007/Q3 for 3G+WiMAX.

WiBorne plans to offer above requirement with W3G-200M, carrier for enterprise mobility of 3G/WiFi/WiMAX router. The W3G-200M is a rugged edge server and wireless gateway, designed for use in harsh mobile and mobile environments. The W3G-200M by ADLINK-WiBorne 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), with WiMAX backward compatible.

Applications

Intended for use in challenging multi-user, multi-device, multi-application, and/or multi-network environments such as command vehicles, cruisers, other public safety and first responder vehicles or temporary command posts, the W3G-200M Gateway serves as a communications gateway and integration hub for other peripheral devices (printers, scanners, cameras, specialized diagnostics equipment etc.). Enabling even more functional and reliable mobile applications deployment, the W3G-200M also serves as a complete remote applications platform with compute server, open Unix BSD for the deployment of specialized software applications (such as records management), and hardened storage for caching, hosting and automatic, bi-directional synchronization of large data stores. This managed distributed network storage (content) presents data to authorized users at speeds many orders of magnitude faster than any of today's broadband wireless networks and minimizes the user impact on the network during peak usage events.

Authorized users are simply, effectively and transparently provided access to standard communication and collaboration applications via virtual private networks (VPNs) while on the move. Standards based Mobile IP and IPSec are supported as VPNs for secure end-to-end networking applications. No additional client software or hardware installation is required. Authorized users simply turn on their WiFi-equipped laptops or PDAs and connect to the Mobile Gateway using their proprietary VPN clients or standards based 802.11i

■ Broadcast from Base Stations: 3G / WiFi / WiMAX

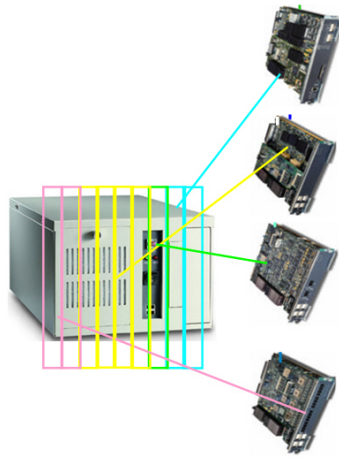


secure wireless networking technology. Billing systems support credit card, pre-paid card, or external RADIUS accounting servers.

Flexibility of our 3G Router – Multi-WAN / Multiplexing (Bonding) / Trunk

Mobile Wireless Center: Various access systems - 3G cellular, new radio interfaces, satellite link, WLAN, short range radio, wired access, and later WiMAX, are connected seamlessly via one core network for mobile environment.

By combining a base station, radio network controller and core network router into one system, W3G-200M helps mobile operators extend the value of their 3G network investments by plugging radios modules that cover service quickly and lower cost.



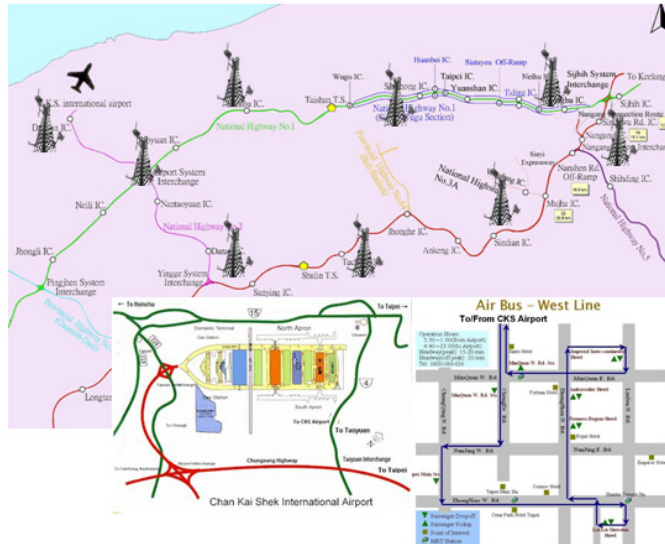
- **802.11b/g Wireless AP**
 - Power range up to 400mW
 - Range from 100 meter to 10KM
 - WEP/WPA/WPA2
- **3G Modules**
 - Option GlobeTrotter 3G Quad (Vodafone Connect 3G)
 - HUAWEI Mobile Connect E618 / E612
 - Belkin / GoHubs / e-Tek / Novate / Nokia / Sony
 - ...
- **WiMAX Backward Compatible**
 - 802.16e 2007/Q3
- **Base Station Grade of Hotspot Functions**
 - Refer to HSG-200

Deployment

As part of Taiwan's aggressive plan to drive economic growth through nationwide access to broadband services, mobile communications is being promoted as a key element in transforming the country into one of the most e-nations in Asia by 2008.

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.

■ 3G Bases on Taipei Downtown and Freeway



Taipei Railway Sta. ↔ CKS Airport



Songshan Airport ↔ CKS Airport



Leveraging standards based networking technology to provide a dramatically more effective approach to new mobile broadband networking, the W3G-200M is the right answer for organizations requiring security, reliability, and cost effectiveness.

Contact us for an adaptive, cost effective and Reliable 3G Router capability study.

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