

Product Release

AZTECH LAUNCHES WORLD 1ST 200Mbps HOMEPLUG WIRELESS DRAFT-N ROUTER

- An all-in-one replacement for your super-fast wireless needs, internet sharing router with powerline networking
- An internet extension using Draft-N to eliminate WiFi blind spots

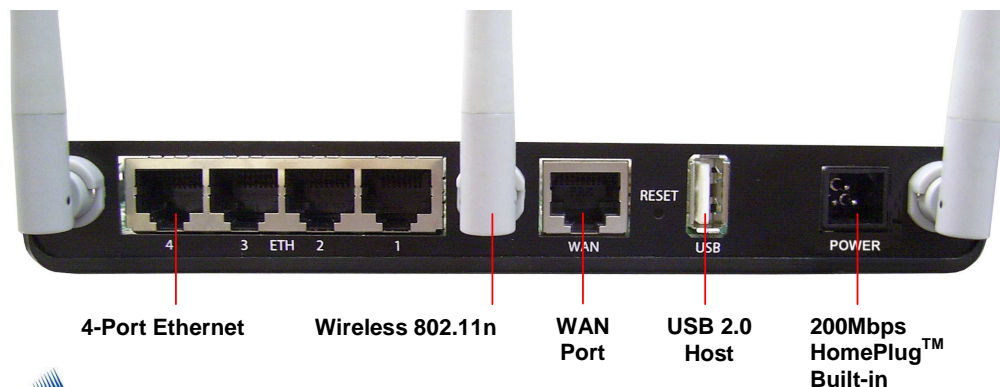
Singapore, 4 January 2008 Aztech Systems Ltd ("Aztech") For the past 4 years, Aztech has been delivering HomePlug powerline adapters to provide consumers with the fastest, cable-free solution for networking needs. HomePlug technology basically uses the powerlines already installed in a home as a path to transmit digital data, voice, audio and video between devices. Moving forward, the Company has unleashed the next generation, and the world 1st **200Mbps HomePlug AV Wireless Draft-N Router** as the simplest solution for the daily-connected life of broadband subscribers

Features at a glance - 4 devices in 1 box

The new HL109RN is truly an all-in-one device for homeowners who enjoy Triple Play applications such as Internet Protocol Television ("IPTV"), online console gaming (Xbox360, Playstation3, etc) and media sharing. Everything in one simple device, it combines the best functions and complete benefits of a



- ❖ Built-in 200Mbps HomePlug AV for reliable powerline content transfer
- ❖ Wider wireless coverage with Draft-N
- ❖ Flexibility for content sharing with 4-port router
- ❖ USB host for external hard drives



4-Port Ethernet

Wireless 802.11n

WAN Port

USB 2.0 Host

200Mbps HomePlug™ Built-in



SGX MAINBOARD LISTED

AZTECH SYSTEMS LTD

Company Reg. No 198601642R

Aztech

An all-in-one replacement for your super-fast wireless needs

Aztech's latest powerline device is best suited for homeowners who are looking to go wireless with the fastest speed available. It works as the heart of a networking home by allowing users to share all kinds of Internet content --voice, video, data, and music--on any device, at any time, and anywhere in a residence.



An Internet source at home is typically located in the study or bedroom. Users simply plug in the HL109RN with their existing modem, and the HL109RN provides the latest Draft N wireless technology, transmitting faster wireless data rate of up to 300Mbps. Users are free to roam throughout the entire home while enjoying the best speeds in downloads/uploads.

Aztech has "Simple Connect" – an automated wireless connectivity and automated HomePlug pairing with the simple press of a button. The "Simple Connect" technology enables any computer, wireless devices or HomePlug, to automatically connect to the correct wireless network with the highest level of security available.

The most unique function of the HL109RN is its in-built 200Mbps HomePlug. By incorporating a HomePlug embedded in the router. This eliminates the need to have an additional HomePlug as the main start for the powerline network. Immediately, users can enjoy the flexibility and reliability of distributing Internet content using powerline. It is fully compatible with HL108E, HL109E and HL109EP, transferring data rates of up to 200Mbps. The device comes with a 128-bit AES encryption ensuring that your network communications is secured from eavesdroppers and hackers. Auto MDI/MDIX functionality also simplifies and ensures a hassle-free installation

Extend your wireless Internet with Draft-N to eliminate blind spots and low signal

Homeowners can use the new Aztech HL109RN to eliminate blind spots associated with low WiFi coverage. By connecting a standard Aztech 200Mbps HomePlug (HL109E or HL109EP) to any modem, the new HomePlug router can be placed as close as possible to entertainment devices. Today, a standard household would have media devices such as IPTV Set-top box, Playstation 3 or Xbox360 positioned in the living room where the large screen LCD or plasma TV is.



SGX MAINBOARD LISTED

AZTECH SYSTEMS LTD

Company Reg. No 198601642R

31 Ubi Road 1, Aztech Building, Singapore 408694. Tel: (65) 6741 7211, Fax: (65) 6749 1198, <http://www.aztech.com>

Aztech

Aztech's 200Mbps HomePlug 4-port router allows you to connect up to 4 devices all at the same time, while distributing content seamlessly, without compromising performance or speed. A user can enjoy watching high definition IPTV, while downloading game demos on his gaming console at the same time.



Users are further ensured of guaranteed bandwidth with Dedicated Quality of Service (QoS) for specific applications such as media streaming. The QoS feature lets users define how much of the available bandwidth each of the devices on the network will get. Thus, users can prioritize time-sensitive data like online gaming or streaming media ahead of less sensitive email and web surfing.

Connect a hard drive or flash-based USB storage device to allow access to your music, video, or data files from within your network, or through the Internet

Product is available at CES 2008:
Venue: Hilton Hotel, Las Vegas, USA
Aztech Booth: 57006
Date: 07 to 10 January



Media Contact:

Diana Neo diana.neo@aztech.com
DID: (65) 6843 1182
Mobile: (65) 9693 2349

On-site CES Contact:

Phoo Chan phoo.chan@aztech.com
Mobile: (1) 510 714 6740

About Aztech Systems Ltd. ("Aztech")

Incorporated in 1986, and listed on the Main board of the Singapore Stock Exchange, Aztech Systems Ltd specializes in the design and manufacturing of voice and data communications solutions. Headquartered in Singapore, Aztech today has over 2,500 employees worldwide with strong R&D, design and manufacturing capabilities. Supported by its six sales offices in Singapore, Hong Kong, China, USA, Germany and Malaysia, the Company provides OEM/ODM, contract manufacturing and retail distribution business.

- Silver award winner (*sesdaq*) for Best Investor Relations, awarded at the Singapore Corporate Awards 2007
- Most Transparent Company Award at the Securities Investors Association of Singapore Investors' Choice Award 2006 (*sesdaq*) & 2007 (*main board small cap, runners-up*)



SGX MAINBOARD LISTED

AZTECH SYSTEMS LTD

Company Reg. No 198601642R

31 Ubi Road 1, Aztech Building, Singapore 408694. Tel: (65) 6741 7211, Fax: (65) 6749 1198, <http://www.aztech.com>