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Altai WiFi Cellular Base Station Provided Outdoor WiFi Services for World-renowned New York Fashion Week

Hong Kong, March 20, 2007 – Equipment from the leading outdoor wireless broadband solution provider, Altai Technologies, enabled the world famous New York Fashion Week to provide seamless outdoor WiFi services.

During the week of February 2, 2007, the 8-acre Bryant park was converted to a temporary multiple tent showplace where designers from around the world gathered to put the future of fashion on display. Thousands of journalists, buyers, and celebrities from around the world attended the event creating strong demand and unique outdoor WiFi network challenges. Rainbow Broadband, the official Internet services provider, chose the Altai A8 WiFi cellular base station to provide high speed outdoor wireless broadband services for the world class event.

Russ Hamm, President & CEO of Rainbow Broadband said, "We used the Altai A8 WiFi Cellular Base Station to provide outdoor WiFi coverage at Fashion Week with good success. The coverage was four square blocks, most traffic was photographers uploading pictures and news report. " With the Altai A8 base station, stable and reliable WiFi services was provided at this first fashion festival of the year. High quality wireless broadband internet network is important to the journalists as they need to broadcast the most up-to-date news to fashion lovers all over the world.

Altai's flagship product, A8 WiFi Cellular Base Station, has been deployed globally in outdoor environments providing city-wide WiFi coverage for users who enjoy ubiquitous, stable broadband connections. Altai's smart antenna technology combined with an advanced signal processing algorithm allows the A8 WiFi Cellular Base Station to effectively provide much larger coverage area at lower costs than other outdoor WiFi base stations currently available.

Chi-Hung Lin, President & CEO of Altai Technologies said, "It is always our commitment to strive hard to provide the most reliable and stable WiFi network to the end users. We are proud to be one of the participants that made the event a great success. The wide coverage achieved has made the New York Fashion Week becomes another hot zone in this fast moving metropolis."

Altai A8 is the world's first WiFi cellular base station optimized for micro-cellular networks. Altai's higher reach technology requires significantly fewer units per square mile of coverage, this enables WiFi service providers to quickly build a city-wide wireless broadband network with wider coverage at much lower CAPEX and OPEX, offering end-users a range of rich, real-time broadband services, including VoIP, video streaming and interactive gaming.

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About Altai Technologies

Altai Technologies is a high technology company focused in design, development and marketing of innovative outdoor wireless broadband solutions. The flagship product, the A8 WiFi cellular base station, is mainly deployed in outdoor environments to provide city-wide, WiFi coverage for users to enjoy ubiquitous broadband connections. This award-winning base station can effectively improve the WiFi signal coverage to an extended area up to 500 meters in radius, while minimizing the interference effect of other signals in the unlicensed frequency spectrum.

The A8 WiFi cellular base station has been proven in both urban and remote application in various regions and countries, including cities in the US, China, Europe, Middle East and Asian-Pacific countries.

For more information: www.altatechnologies.com

About Rainbow Broadband, Inc.

Rainbow Broadband, Inc. beams broadband services to New York City businesses. Founded in 2004, the company's fixed-microwave network creates wireless broadband business districts, providing access to fiber-like performance in the 90% of commercial office buildings that are not fiber connected. The company's ultra high-speed network provides last mile connectivity to the Internet, with exceptionally low latency that is ideal for supporting VoIP, Video, Disaster Recovery, Business Continuity and the growing usage of on-line, server-based applications for data storage and backup. The company's network provides a diverse path from the rooftops of office buildings to the Internet, eliminating the most common points-of-failure that routinely disrupt terrestrial service providers such as construction activity and flooding. With Rainbow Broadband, businesses can now benefit from a new standard in reliability and security for their networks and their mission critical requirements. For more information, please visit www.rainbowbroadband.com

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