



## Harris Stratex Networks' Eclipse Platform Receives Wireless Backhaul Distinction Award

### Significant milestone for packet node high-speed IP wireless backhaul platform

RESEARCH TRIANGLE PARK, N.C. – October 21, 2009 – [Harris Stratex Networks](#), Inc. (NASDAQ: HSTX), a leading provider of wireless solutions that enable the evolution of next-generation fixed and mobile broadband networks, has been honored with the 2009 Wireless Backhaul Distinction Award from Technology Marketing Corporation (TMC) and Crossfire Media for the [Eclipse™ Packet Node](#) high-speed IP wireless backhaul platform.

Harris Stratex Networks was awarded following its successful demonstration of commitment to innovation towards the 4G Wireless Evolution. The Eclipse™ Packet Node is the industry-leading wireless backhaul solution for mobile operators who want to be '4G-ready' and provide the [next generation of mobile broadband services](#). The platform seamlessly supports TDM, as well as carrier-grade Ethernet data traffic, via scalable Liquid Bandwidth™ software. The extensive use of nodal architecture provides carriers with the ability to configure TDM or Ethernet services as and when they are required.

"Eclipse Packet Node is quite extraordinary and certainly impressed our panel of judges," said Rich Tehrani, CEO, TMC. "It is an honor to bestow this award to Harris Stratex, and we certainly look forward to seeing more exceptional solutions from the company in the future. TMC is proud to recognize such excellence within the 4G industry."

"Network operators today face a major challenge regarding how to [migrate their voice and data networks](#) into a single, converged, data-centric network," said Stuart Little, Director, Corporate Marketing, Harris Stratex Networks. "The Eclipse platform supports all types of traffic, from low-capacity PDH to high-capacity SDH/SONET or Gigabit Ethernet services. The 'Wireless Backhaul Distinction Award' underlines the platform's global reputation for being the most comprehensive wireless backhaul solution available."

Carl Ford, co-founder and community developer, Crossfire Media, stated: "Harris Stratex Networks deserves the recognition for their achievements in advancing 4G and providing genuine solutions in the marketplace. The Eclipse™ Packet Node high speed IP wireless backhaul platform is impressive and has proven its customers have experienced success from utilizing its wireless backhaul technologies."

To source additional information on Eclipse platform please visit: <http://www.harrisstratex.com/products/eclipse/packetNode.asp>

To speak to a sales representative please visit:  
<http://www.harrisstratex.com/wt/contact/sales>

For more information on awards please visit the [4GWE](#) website.

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#### **About Harris Stratex Networks, Inc.**

Harris Stratex Networks, Inc. is a leading provider of wireless solutions that enable the evolution of next-generation fixed and mobile broadband networks. The company offers reliable, flexible and scalable wireless network solutions, backed by comprehensive professional services and support. Harris Stratex Networks serves all global markets, including mobile network operators, public safety agencies, private network operators, utility and transportation companies, government agencies and broadcasters. Customers in more than 135 countries depend on Harris Stratex Networks to build, expand and upgrade their voice, data and video solutions. Harris Stratex Networks is recognized around the world for innovative, best-in-class wireless networking solutions and services. For more information, visit <http://www.harrisstratex.com/>.

#### **About TMC**

Technology Marketing Corporation (TMC) is a global integrated media company helping our clients build communities in print, in person and online. TMC publishes *Customer Interaction Solutions*, *INTERNET TELEPHONY*, *Unified Communications*, and *NGN* magazines. TMCnet, TMC's Web site, is the leading source of news and articles for the communications and technology industries. TMCnet is read by two million unique visitors each month on average worldwide, according to Webtrends. TMCnet has ranked within the top 3,000 in Quantcast's Top U.S. sites, placing TMCnet in the nation's top .03% most visited Web sites. In addition, TMC produces ITEXPO, 4GWE Conference (in conjunction with Crossfire Media), Digium|Asterisk World and

AstriCon (in conjunction with Digium), and Communications Developer Conference.

TMC also serves technology professionals with industry-specific Web sites: IT.TMCnet.com, Cable.TMCnet.com, 4G-wirelessevolution.TMCnet.com, Robotics.TMCnet.com, Satellite.TMCnet.com, Green.TMCnet.com, Healthcare.TMCnet.com, and Education.TMCnet.com. For more information about TMC, visit [www.tmcnet.com](http://www.tmcnet.com).

### **About Crossfire Media**

[Crossfire Media](#) is an integrated marketing company with a core focus on future trends in technology. We service communities of interest with conferences, tradeshow, webinars and newsletters. Crossfire Media services also include providing insight to technology companies and associations to assist in the development of business and technical strategy as well as the development and implementation of effective communications and marketing strategy. To implement communications and marketing strategies, Crossfire Media utilizes a variety of physical and virtual experiences including web, publications, face to face events, and webinars.

Crossfire Media has a partnership with Technology Marketing Corporation (TMC) to produce events and websites related to disruptive technologies. Crossfire Media is a division of Crossfire Consulting, a full service Information Technology company based in New York.

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