



Mountain View, 5 April 2001

PRESS RELEASE

Effnet Teams With University of Arizona for Research of Internet Protocol Packet Processing for IPv6

IP Packet Processing Expert Supports Networking Studies

MOUNTAIN VIEW, California – 5 April 2001 – Effnet, Inc., a leading provider of efficient networking technology, announced sponsorship of a research project with the University of Arizona Computer Science Department. A key topic will be advanced research and development of high-performance Internet Protocol (IP) forwarding and firewalling for IPv6. Effnet is taking an active role in the research with Stephen Pink, a company Co-Founder and CTO, leading the project along with Mikael Degermark, also a Co-Founder. Both Pink and Degermark are members of the University of Arizona faculty as Associate Professor and Assistant Professor, respectively.

“Effnet’s origins arose from a university environment in Sweden, and as Effnet expands its US reach, a research project with the University of Arizona was a natural choice to renew the original spirit of the company,” said Stephen Pink. “We are devoted to continued advancement and hope to fuel further enthusiasm by sharing our knowledge with the academic community.”

“Effnet hopes to realize successes with the University of Arizona similar to our achievements at Luleå University,” said Tony Svensson, CEO of Effnet. “Effnet is an expert in fast IP forwarding and filtering for Internet communication and we are optimistic that the collaborative research will foster further progress for both the university and Effnet.”

About Effnet

Effnet innovates and licenses award-winning key technologies that resolve data speed, efficiency and security challenges in Internet Protocol (IP) networking and IT security. Effnet’s modular IP packet processing technology -- the EffnetEdge™ Toolkit -- as well as its complete firewall and router technology for hardware manufacturers, enable optimized performance. The wholly owned subsidiary, Wkit Security, offers data encryption and copy protection technologies, and security audit services for public and private sector companies. With more than 75 employees, the company operates in Stockholm, Luleå and Håverud, Sweden, and in Silicon Valley, California. Effnet Group AB shares are traded on Sweden’s Nya Marknaden (symbol: EFFN). Read more about Effnet at www.effnet.com. Read about Wkit at www.wkit.com.

Effnet, the Effnet logo, EffnetEdge and Wkit are trademarks or registered trademarks of Effnet AB and Effnet, Inc. Other brand names may be the trademarks of their respective owners.

For additional information contact:

Tony Svensson, CEO
Stephen Pink, CTO

tel: +1 650 390 8700
tel: +1 520 621 4317