

For More Information, contact:

Mentat Inc.

Jeff Schumann, Media Relations Tel: (310) 208-2650 x140

E-mail: jeff@mentat.com

SSI Micro

Ryan Walker, Sales Manager

Tel: (867) 669-7500

E-mail: walkerr@ssimicro.com

FOR IMMEDIATE RELEASE

SSI Micro Delivers Turbo-Charged Internet over Satellite

Mentat® SkyX® Gateway Enhances Satellite Connectivity to Northern Canada

Los Angeles, CA and Yellowknife, NT, Canada (April 23, 2002) – SSI Micro, the largest Internet Service Provider in Northern Canada, today announced that it is using Mentat's award-winning SkyX Gateway to enhance the performance of its broadband Internet-over-satellite service.

SSI Micro provides uninterrupted, affordable, satellite-based broadband service to government institutions, businesses, communities and Internet Service Providers in the most remote areas of Northern Canada. SSI Micro is taking advantage of Mentat's SkyX Gateway to overcome the limitations of Internet protocols to provide a high-speed, highly efficient Internet via satellite service.

"Using Mentat's SkyX Gateway, we measured a single end user's throughput at 2.2 Mbps, which is faster than a T1 and far faster than people in remote communities are used to seeing," said Jeff Phillip, President and CEO of SSI Micro. "The addition of the Mentat acceleration hardware to our satellite offering has dramatically increased the speed of our network." Gordon Cobain of the Kativik Regional government uses the accelerated Internet service, and had this to say: "Following the installation of the Mentat equipment, we couldn't believe our eyes, the throughput speed is simply incredible. We are now experiencing speeds that exceed those of cable or ADSL connections in Montreal or Toronto." Another user of the system, Ryan Butler with Sakku Arctic Technologies, said the following: "The performance increase we've experienced with the IP accelerator installed has brought our Internet customers out of the dark ages."

The SkyX Gateway is the leading Internet-over-satellite performance enhancement system. By transparently replacing TCP with a highly efficient protocol especially designed for satellite conditions, the SkyX Gateway makes possible terrestrial-like performance over satellite links. Named the World Teleport Association's 2002 Technology of the Year, the SkyX Gateway accelerates e-mail, Web downloads, file transfers, and all other TCP/IP applications while remaining entirely transparent to end users.

"We are honored to be a part of SSI Micro's Internet over satellite service," said Kay Guyer, Mentat President. "SSI Micro's service is an ideal example of how satellites can be used to make it easier for communities around the globe to communicate with each other."

About Mentat:

Based in Los Angeles, California, Mentat is the leading supplier of high-performance networking solutions to the computer and satellite industries. Mentat's SkyX products overcome the limitations of TCP/IP to allow high-performance Internet access over satellite-based networks. SkyX products are used by ISPs, corporations, and government organizations in over 75 countries. Mentat can be contacted at (310) 208-2650 or via their website at www.mentat.com.

About SSI Micro

Based in Yellowknife, NT, SSI Micro is a leading provider of satellite communication services. Established in 1990, SSI Micro has extensive experience in many areas of local, municipal and wide area networking. The company provides high quality IT, networking and satellite services through Canada's North and around the country. Their award winning satellite network currently serves corporate, government and private clients throughout Canada's North.

http://www.ssimicro.com/

###

Note to Editors: For additional company information from Mentat Inc., please contact Mentat Inc., 1145 Gayley Ave., Suite 315, Los Angeles, CA 90024; tel: (310) 208-2650; fax: (310) 208-3724. Readers can also access information through the company's Web site at http://www.mentat.com.

Mentat and SkyX are registered trademarks of Mentat Inc. "Performance Networking," and the Mentat logo are trademarks of Mentat Inc. Other names may be trademarks and are properties of their respective owners.