

## **INFOSPACE AND SOLIDSTREAMING TEAM TO DELIVER STREAMING MULTIMEDIA APPLICATIONS TO NEXT GENERATION WIRELESS NETWORKS**

**Bellevue, Wash. and New York - May 07, 2001 PRNewswire** — In preparation for the expected rollout of next generation GPRS wireless networks by major U.S. wireless carriers later this year, InfoSpace, Inc. (Nasdaq: INSP), a leading global provider of cross-platform infrastructure services on wireless, broadband, and narrowband platforms, and SolidStreaming, Inc., a leading provider of streaming audio and video applications to mobile devices, today announced they have teamed to integrate, develop and offer new applications that take advantage of 2.5G and 3G networks' faster connection speeds and increased functionality.

<http://www.newscom.com/cgi-bin/prnh/20000420/INFOLOGO>

"Today's announcement is yet another step InfoSpace has taken to assist our more than 20 wireless carriers internationally in planning their long-term product roadmap as network capacity increases," said Naveen Jain, chairman and CEO of InfoSpace, Inc. "The combination of SolidStreaming's streaming technology and InfoSpace's wireless technology platform and applications will be a powerful driver in the wireless market."

"InfoSpace has made significant inroads in the wireless space and we are very excited about the possibilities presented by this partnership," said Edward Bronson, CEO of SolidStreaming, Inc. "This combination of wireless technologies will present carriers with compelling solutions for next generation networks."

Both companies will collaborate to integrate SolidStreaming's technology with InfoSpace's wireless technology platform and offer next generation services to current and potential partners. The services are expected to include real-time streaming video, audio and text, which may include business, sports and general news clips, location-based multimedia services, such as maps, directions and traffic cameras, video messages, multimedia enhanced shopping services, and entertainment information, such as movie trailers and cartoons.

### **About SolidStreaming, Inc.**

New York-based SolidStreaming develops software solutions that optimize the delivery of streaming video or audio to and from mobile devices operating on current 2G networks as well as on future 2.5G and 3G networks. Designed to help wireless carriers deliver innovative and appealing wireless Internet solutions to consumers, SolidStreaming technology can be delivered across existing wireless networks. For more information, please visit <http://www.solidstreaming.com>.

### **About InfoSpace, Inc.**

InfoSpace is a leading global provider of cross-platform merchant and consumer infrastructure services on wireless, broadband, and narrowband platforms. The company provides commerce, information, and communication infrastructure services to wireless devices, merchants, and Web sites. InfoSpace's partners encompass a global network of wireless, PC, and non-PC devices, including cellular phones, pagers, screen telephones, television set-top boxes, online kiosks and personal digital assistants. InfoSpace has relationships with Verizon Wireless, AT&T Wireless, Cingular Wireless, Intel, Virgin Mobile, Hasbro, National Discount Brokers, and Bloomberg, among others.

InfoSpace's affiliate network also consists of more than 3,200 Web sites that include AOL, Microsoft, NBCi, Lycos, and ABC LocalNet. InfoSpace is also positioned to tap the market for broadband wired (DSL and cable) and broadband wireless (2.5G and 3G) services, such as interactive gaming, television and other entertainment services. In addition, the company recently added back-end payment processing to InfoSpace's existing commerce services, allowing InfoSpace to offer everything a merchant needs to conduct the entire lifecycle of a transaction, one of the key drivers of mobile commerce adoption.

This release contains forward-looking statements relating to the development of the company's products and services and future operating results, including statements regarding the Company's strategic alliance with SolidStreaming, Inc., that are subject to certain risks and uncertainties that could cause actual results to differ materially from those projected. The words "believe," "expect," "intend," "anticipate," variations of such words, and similar expressions identify forward-looking statements, but their absence does not mean that the statement is not forward-looking.

These statements are not guarantees of future performance and are subject to certain risks, uncertainties and assumptions that are difficult to predict. Factors that could affect the Company's actual results include growth rates within the Company's respective business areas, the progress and costs of the development of our products and services and the timing of market acceptance of those products and services. A more detailed description of certain factors that could affect actual results include, but are not limited to, those discussed in InfoSpace's Annual Report on Form 10-K, in the section entitled "Factors Affecting InfoSpace's Operating Results, Business Prospects and Market Price of Stock."

Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date of this release. InfoSpace undertakes no obligation to update publicly any forward-looking statements to reflect new information, events or circumstances after the date of this release or to reflect the occurrence of unanticipated events.

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