



**FOR IMMEDIATE RELEASE**

**UDCAST TO PRESENT IMPLEMENTATION OF VPN OVER SATELLITE AT GTM2004:  
INTELSAT'S LEADING TELECOMMUNICATIONS CONFERENCE AND EXHIBITION**

**SOPHIA ANTIPOLIS, France – April 29, 2004** – UDcast, a leading provider of software and hardware solutions that enable broadband Internet access and datacasting over satellite and digital terrestrial TV, today announced that David Finkelstein, vice president of sales, North America, will speak at Intelsat's GTM2004 taking place May 17-21 at the Marriott Wardman Park Hotel in Washington, D.C.

Finkelstein will participate on a panel discussion entitled "Providing VPN Services Over Satellite." The panelists will discuss the various issues and solutions associated with the delivery of these services, and in particular how to combine both security and performance. Finkelstein will present UDcast's view of the market as well as feedback from customers deploying UDcast's site-to-site IPsec VPNs. Other panelists will include experts from Intelsat, Netscreen and V-One.

Finkelstein is vice president of sales at UDcast where he is in charge of developing UDcast's business in North America through direct clients, distributors, value-added resellers and partners. He is credited with establishing UDcast as a significant player in the provision of advanced IP services via satellite in the most network-intensive country in the world. Finkelstein has more than 20 years of international experience in corporate networking and satellite communications. He received a bachelor's degree in economics and computer sciences from the University of California at Los Angeles and an MBA from Stanford University.

GTM2004: Exhibition and conference is an annual Intelsat event bringing together Intelsat experts, company executives and industry thought leaders. With more than 660 participating companies and 2,500 attendees, it is a key event for understanding the latest trends and technology as well as for planning new services.

**About UDcast**

UDcast is the leading provider of solutions for full IP over satellite and digital terrestrial TV. Capitalizing on UDcast's core technology, UDcast provides standards-based software and hardware solutions that enable broadband Internet access and datacasting over IP based broadcast media. UDcast's feature-rich solutions support any IP application regardless of the underlying network infrastructure, enabling the implementation of solutions meeting customers' expectations and the delivery of value-added services by service providers. Founded in 2000, UDcast maintains its global headquarters in Sophia Antipolis, France with offices in Paris and Washington, D.C. For more information, visit [www.udcast.com](http://www.udcast.com).

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