

GIPS DEMONSTRATES MOBILE AND DESKTOP IP MULTIMEDIA COMMUNICATIONS AT MOBILE WORLD CONGRESS

GIPS, the IP Voice and Video Engine Leader, Demonstrating Real-Time Media Processing

Barcelona, Mobile World Congress — February 12, 2008 — Global IP Solutions (GIPS), the leading provider of multimedia processing, announced today its demonstration of real-time, mobile and desktop IP multimedia. This demonstration is being shown at the Mobile World Congress tradeshow in Barcelona - Hall 2, booth 2G16.

GIPS demonstration shows that it is possible to ensure high quality IP multimedia on a mobile platform regardless of device or network. GIPS leveraged its industry-leading real-time communications capabilities to manage network effects and hardware limitations to provide a superior user experience.

“GIPS demonstration of IP multimedia on a mobile platform illustrates that service providers and application developers can offer real-time video calling to consumers — a significant business model differentiator with opportunities to increase average revenues per user (ARPU),” said Steve Rust, vice president of business development at Global IP Solutions. “GIPS technology deals with all the complexities of voice and video over IP and ensures that users can experience new ways to communicate on a mobile platform.”

There will be live demonstrations throughout Mobile World Congress at GIPS booth 2G16, Hall 2.

About Global IP Solutions

Global IP Solutions (GIPS) provides best-in-class voice and video in end-to-end IP communications with robustness against packet loss for service providers, enterprises, applications developers, network equipment, gateway and chip manufacturers. GIPS' customer list includes Nortel, Oracle, Samsung, WebEx, Yahoo!, AOL, EarthLink and other key players in the VoIP market. GIPS is a member of the Intel® PCA Developer Network, Motorola Design Alliance, Symbian Platinum Partner Program and Texas Instruments' third party developer network. GIPS is headquartered in San Francisco with offices in Stockholm, Boston and Hong Kong. More information at www.gipscorp.com

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