

Patent Infringement

Calypso Wireless, Inc. Files Patent Infringement Suit Against T-Mobile USA, Inc.

HOUSTON, Tex., November 14, 2008 – Calypso Wireless, Inc. (CLYW.PK), a researcher, designer, marketer and licensor of Fixed Mobile Convergence (“FMC”) technology, today announced that it has filed a patent infringement complaint (Case 2:08-cv-00441) against T-Mobile USA, Inc. (“T-Mobile”) the mobile communications operating subsidiary of Deutsche Telekom AG (NYSE: DT) in The United States District Court for the Eastern District of Texas, Marshall Division in Marshall, Texas.

Calypso owns U.S. Patent 6,680,923 (‘923 Patent) and the proprietary ASNAP™ (Automatic Switching of Network Access Points) technology, which helps carriers achieve more efficient allocation of resources by freeing more wide area cellular spectrum space for voice, video and data, and increasing overall bandwidth available to other users. Calypso’s proprietary switching technology is the convergence of Cellular and WiFi networks, which allows a user to seamlessly switch and connect from either a Cellular Network or a Wireless Local Area Network Access Point (WLAN), seamlessly without the user noticing the change. In the lawsuit, Calypso seeks to obtain past and future damages, attorney’s fees, and an injunction prohibiting T-Mobile from continuing to sell or make use of the inventions embodied in the ‘923 Patent. The case relates primarily to T-Mobile’s Hotspot@Home™ product, which allows subscribers to seamlessly switch from the GSM network to local WiFi “hotspots.” Cristian Turrini, Chairman and CEO of Calypso states, “This is a significant turning point for Calypso, as we believe it will open the doors for hundreds of millions of dollars in licensing opportunities.” "Calypso has invested significantly in the discovery, development and continued advancement of FMC," said Richard Pattin, President of Calypso. "When others make use of our patented technology, we will continue to take aggressive action including the enforcement of our legal rights.” Representing Calypso is the Williams Kherkher Law Firm, with its principal offices in Houston, Texas. The Firm focuses in mass torts, patent infringement litigation, and a wide variety of high-profile cases throughout the United States. Williams Kherkher is perhaps best known for representing the State of Texas against several large tobacco companies, resulting in the largest settlement in history. “We are proud to have the opportunity to represent Calypso in this case, and look forward to presenting our case,” stated Armistead “Armi” Easterby, trial lawyer and head of the firm’s patent section.

About Calypso Calypso Wireless' patent 6,680,923 and the proprietary ASNAP(TM) technology enables the seamless switching of voice, video and data between Wide Area Network access points, such as cellular towers and short-range Internet access points (such as WiFi, WiMax, Bluetooth, etc). ASNAP(TM) also greatly enhances services such as broadband connectivity, real time two way video conferencing, VoIP and network-based gaming applications via cellular phones, PDAs or any mobile device powered with ASNAP(TM).

Forward-Looking Statement

The news release contains forward-looking statements concerning the Company's business operations, and financial performance and condition. When used in the news release the words "believe," "anticipate," "intend," "estimate," "expect," "project," and similar expressions are intended to identify forward-looking statements, although not all forward-looking statements contain such words. These forward-looking statements are based on current expectations and are naturally subject to uncertainty and changes in circumstances that may cause actual results to differ materially from those expressed or implied by such forward-looking statements. Factors that may cause such differences include but are not limited to technological change, regulatory change, the general health of the economy and competitive factors. Many of these factors are beyond the Company's control; therefore, future events may vary substantially from what the Company currently foresees. You should not place undue reliance on such forward-looking statements.

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