



FOR IMMEDIATE RELEASE

**COMDEX – Chicago
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Rosetta-Wireless is previewing its patent pending WIPS (Wireless Intelligent Personal-Server) System in the Chicago Innovations Pavilion (Booth # 433-435) at COMDEX-Chicago McCormick Place.

Rosetta-Wireless has developed a wireless communications technology that provides the mobile worker with the same information capabilities and convenience as the office worker. For the first time, mobile workers can have two-way data communications that keeps them as well connected as an office worker, without the need to be at the office.

WIPS is a wallet-sized device carried in a pocket, purse, or briefcase, or in the mobile-service truck. It talks to the corporate enterprise all day long, keeping files up to date, revising schedules, and downloading e-mails and their attachments. Then, when a user turns on any appropriate display device (Palm, PocketPC, laptop, desktop system, etc.) the personal-server links to it and displays the user's information.

A clear benefit of WIPS is that the user has to do absolutely nothing to use it. There's no cable to connect, no wondering if a certain file is the latest version, no concern about which machine an e-mail attachment is stored on, no concern that the inventory isn't correct. Whenever a user turns on any display device, a directory of files is seen just as if they were at their desk.

Transmission of this information is accomplished simply, securely, and swiftly, with guaranteed delivery. WIPS usage facilitates significant time savings, better decision-making, increased customer satisfaction and total accuracy. No other technology eliminates latency, nor can provide multiple communication channels, support multiple display devices, ensure encrypted file storage, and perform automatic synchronization and back-up of all files. Most importantly, no other approach empowers the worker away from their office with all the same information, and resulting autonomous decision-making ability, as a person located in the office.

Rosetta-Wireless Corporation was spun-off from a cellular accessory company in November 2000. The principals of Rosetta-Wireless have worked together for several years to develop a new technology called WIPS (Wireless Intelligent Personal-Server). An additional inventor on the pending patent is John Major, CEO of Novatel Wireless Corporation, who continues to be an advisor in the development effort. The entire focus of the Rosetta-Wireless team is boosting the productivity of mobile workers.

Mr. Edward F. Bachner, President of Rosetta-Wireless will discuss the WIPS system at the COMDEX Wireless Government Applications Track (Room N-426) Wednesday, March 6, 2002 at 1:00PM. Mr. Bachner has 33 years of experience pioneering and designing wireless solutions from the first vehicular data communication system for the Chicago Police to a White House communications system utilized by the Secret Service.

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