

For Immediate Release

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ExaDigm Launches the First Combination CDMA/WiFi Modem for the Mobile Payments Industry

ExaDigm Expands its XD2000 Capability with a new CDMA WiFi Modem, a First for the POS Industry

SANTA ANA, CA, September 18, 2006 – ExaDigm, Inc, the leading innovator of wireless and wired point-of-sale (POS) terminal solutions, today announced the launch of the CDMA/WiFi Modem for the XD2000, a first for the POS Industry. With the launch of the CDMA/WiFi Modem, merchants will now have the ability to switch from cellular to WiFi with a few simple key strokes. No longer will they have the inconvenience of needing to purchase and carry two separate modems or, in the case of other manufacturers, two separate terminals as their connectivity needs change.

ExaDigm is the first manufacturer to offer both CDMA and WiFi connectivity all in one, further highlighting the truly modular design and future-proof technology of the XD2000. This new modem provides merchants with a wireless terminal that is not only completely secure and easy to use, but offers them the convenience of choosing the wireless connectivity that best meets their needs virtually instantaneously. Within seconds, the XD2000 CDMA/WiFi wireless terminal can switch from WiFi to cellular or cellular to WiFi, ensuring the ability to access the wireless coverage offering the best connectivity.

As technology develops and advances, POS terminals must continue to evolve as well. The CDMA/WiFi Modem was created with the understanding that merchants may encounter environments offering multiple wireless connectivity options, or in the case of mobile merchants, move between environments where wireless connectivity options change. For those areas where WiFi connectivity is not available, merchants will now have the capability of switching to cellular to complete the transaction and similarly in those areas where strong WiFi coverage exists, merchants using cellular will be able to switch to WiFi not only for better connectivity, but to reduce the usage on their cellular data plans.

“The launch of the CDMA/WiFi Modem demonstrates the future-proof technology of the XD2000 wireless terminal and represents our commitment to keep pace with the ever changing world of technology,” said Mike Mulcahy, President and COO of ExaDigm. “In the POS Cellular space, we need to remember that ‘we’re not driving change, we’re just along for the ride’; therefore, we need to continue to evolve as technology evolves and ensure we’re delivering our customers the most advanced solutions to support their businesses that we can.”

Through our innovative approach to design and development, along with a comprehensive knowledge of both cellular and WiFi wireless technologies, ExaDigm was able to react rapidly to customer demand taking the new CDMA/WiFi Modem from inception to production in under 6 weeks. This ability to deliver products rapidly ensures that merchants have access to the latest technologies as they are released, not years down the track as has been the case in the electronic payments industry in the past.

About ExaDigm, Inc.

ExaDigm is the leading innovator of IP wireless, wired and modular point-of-sale (POS) terminal solutions. Through a detailed understanding of the IP, wireless and point of sale industries, as well as through extensive relationships with financial institutions, ISOs, and transaction processors, ExaDigm provides innovative and technology based solutions that increase revenue, reduce cost, and boost productivity.

Founded in 2000, ExaDigm is headquartered in Santa Ana, California, with operations around the globe. For more information, visit www.exadigm.com.