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AeroScout and Reva Systems Launch Integrated Passive and Active RFID Solution

Partnership Delivers Unified Asset Tracking on MobileView 4.0 Software Platform

REDWOOD CITY, Calif., February 4, 2008 – AeroScout, Inc., the leading provider of Unified Asset Visibility solutions, and Reva Systems, the leading RFID Network Infrastructure provider, today announced a partnership to deliver a combined Active RFID and Passive RFID solution for enterprises. Through the partnership, Reva Systems provides a gateway for Passive RFID data to AeroScout's new MobileView 4.0 application, enabling customers to use it as a single platform to view and manage all enterprise assets, regardless of the asset being tracked or the technology used.

"With the maturity of the RFID market, many customers are simultaneously deploying both Active and Passive systems to meet a broad set of needs," said Buck Devashish, VP Business Development, Reva Systems. "AeroScout's MobileView software uniquely delivers true visibility of all assets across the enterprise, and our partnership with AeroScout provides the unified RFID solution that these customers need."

The companies have integrated AeroScout's MobileView 4.0 software platform with Reva's Tag Acquisition Processor (TAP) appliance. The TAP manages RFID devices, processes raw data from a variety of standard Passive RFID readers, and passes accurate tag and location information into MobileView. The high-quality Passive RFID data provided through the Reva TAP is unified with other real-time location, status and identification data from a variety of other sources, including AeroScout's Wi-Fi-based Active RFID, Ultra-Wideband (UWB), and wireless sensors / telemetry. MobileView 4.0 applies a consistent set of business rules to all data, enabling

customers to search for and track assets, trigger alerts, pull reports and integrate with third-party software.

By combining Active RFID and Passive RFID data, customers can track assets of all sizes and values across an enterprise's facilities, from a single interface, and act simultaneously on all of this data. They can also perform more complex applications – for example, linking an Active RFID tag on a container to the Passive RFID tags on items inside that container.

“Both our customers and Reva's have expressed a real need for the advanced visibility that comes from combining Active RFID and Passive RFID,” said Gabi Daniely, VP of Marketing and Product Strategy at AeroScout. “Reva's TAP appliance provides a powerful and scalable means of providing consistent and high-quality Passive data, and we're pleased to work with them on integrating this data into our application to benefit customers.”

The combined solution will be enabled through AeroScout's MobileView 4.0, also announced today.

About AeroScout

AeroScout is the market leader in Unified Asset Visibility solutions. The company's products accurately locate and monitor assets and people over standard Wi-Fi networks, to improve and automate business processes. AeroScout's global customer base includes many of the Fortune 500 and the world's leading hospitals. Founded in 2000, AeroScout pioneered the Wi-Fi visibility market by introducing the industry's first Wi-Fi-based Active RFID tag, and is widely recognized as leading the market in number of tags shipped. AeroScout is headquartered in Redwood City, Calif., with offices in Europe, Asia, the Middle East, Latin America and Australia. For more information, please visit www.aeroscout.com.

About Reva Systems

Reva Systems develops RFID network infrastructure products that enable customers to rapidly deploy scalable solutions in any environment. Reva's standards-based Tag Acquisition Processor (TAP) products facilitate improved system performance, manageability and accuracy while significantly lessening implementation time and complexity. Reva products are delivered by a global network of partners and deployed worldwide by enterprises leveraging innovative RFID applications to

generate value in diverse industries. For more information, visit www.revasystems.com.

AeroScout is a registered trademark of AeroScout, Inc. Reva, Reva Systems, and Tag Acquisition Processor are registered trademarks of Reva Systems Corporation. Wi-Fi is a trademark of the Wi-Fi Alliance. All other trademarks are the property of their respective owners. Information is subject to change without notice.

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