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ANA (All Nippon Airways) Selects Quantum Aviation Solutions' BagScan At Kansai International Airport (KIX)

Atlanta, Georgia, July 14, 2009 - ANA (All Nippon Airways), a leading provider of air passenger, air cargo, and airline-related services throughout the world, has selected Quantum Aviation Solutions' BagScan™ as their baggage tracking and reconciliation solution at Kansai International Airport (KIX). BagScan is used for all ANA flights including outsourced ground handling services provided by ANA to other airlines operating in Kansai.

"Quantum's BagScan has helped ANA streamline the baggage reconciliation process at Kansai," said Hiro Noguchi, Manager Operations and Airport Services Passenger Services Planning, ANA. "Prior to BagScan ANA manually sorted baggage. By using BagScan, we have reduced the amount of mishandled bags and improved the customer experience. The success of BagScan has also been recognized with the other carriers who utilize ANA's ground support business. We are able to offer these airlines improved ground handling service and greater detail for research and cost analysis."

"Quantum worked closely with ANA to ensure that BagScan would function for both ANA's internal needs, as well as handle ANA's outsourced ground handling services at Kansai," stated Robert Gonzalez, Director of Business Development, Quantum Aviation Solutions. "From previous installations, Quantum has become familiar with ANA's priority for safety and customer-oriented business practices. We feel that the use of new technology such as BagScan helps promote their core values."

Other BagScan installations for ANA include Chicago O'Hare International Airport (ORD) and Washington Dulles International Airport (IAD).

About BagScan

With its high performance features, BagScan has helped airlines raise their on-time performance, passenger satisfaction, and employee productivity, while significantly reducing incidences of lost or mishandled baggage and related operating costs. BagScan is part of the BagSuite solution which also includes BagTrail. BagScan incorporates an innovative wireless design, barcode technology, and leading edge system architecture.

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About ANA (All Nippon Airways)

Ranked among the top 10 airlines in the world, carrying 50 million passengers every year to 50 destinations in Japan and 27 cities throughout Asia, Europe and the United States, ANA is recognized for outstanding passenger service both on the ground and in the air. In the greatest Japanese tradition of mixing hospitality with high technology, personalized a la carte service complements state-of-the-art entertainment systems and the latest in cabin design. ANA has been in the airline business for over 50 years, and combined with ANA Group companies its activities extend across a host of complete travel and aviation-related services. It is the launch customer of the Boeing 787 and Mitsubishi MRJ, which will complement its present fleet of over 210 aircraft, including 120 wide-bodies.

About Quantum Aviation Solutions

Quantum Aviation Solutions was established in 2005 by a team of airline industry experts with deep and lengthy experience in the areas of baggage handling and management. The firm's initial offering, BagSuite, a baggage information monitoring solution, is the next generation of a system originally developed and marketed by Lufthansa Systems Group. BagSuite includes BagScan, a baggage reconciliation system (BRS) and BagTrail, a baggage management system (BMS). Quantum acquired BagSuite as the first member of a family of airline and airport solutions and services. Quantum is headquartered in Atlanta, Georgia with offices in London and New York. BagSuite is currently used by over 50 airlines and airports worldwide. For more information, please visit www.quantum.aero.

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