



FreightScan To Debut New *FS100P* Automated Dimensioning System at Air Cargo Americas 2009 Show

- New FS100P System Captures Dimensions in One Second for Smaller Cargo -

Carlsbad, California, October 20, 2009 – FreightScan, LLC, a leader in the development and deployment of innovative technology solutions for the freight and logistics industry, will debut its newly developed *FS100P* automated dimensioning system for cargo scanning at the Air Cargo Americas 2009 show to be held November 4-6 at the Doubletree Miami Mart Hotel & Convention Center in Miami, Florida.

The *FS100P*, a part of the *FS100* family of cargo scanning products, is intended for use by small cargo and package operations that need to capture dimensions and images of cargo in a smaller scan area in one second's time. FreightScan will be providing live product demonstrations of the latest member of the *FS100* family of dimensioning products in Booth **#728**.

"We are very pleased to debut our latest scanning product at the Air Cargo Americas Show," said André Johnson, CEO of FreightScan. "In speaking with customers around the globe, we have found an increasing need for this specific kind of small cargo dimensioning product. The original idea for the *FS100P* was conceived during time we spent in Latin America working with cargo hubs that specialize in flower boxes. This industry segment accepts thousands of boxes a day during peak shipping seasons, often within very tight processing areas. This unique market, as well as others, requires a viable dimensioning system mounted over a narrow roller conveyor that is capable of scanning cargo in one second in order to avoid interfering with the demanding workflow process."

As a result of its findings, FreightScan committed to developing a solution for cargo facilities that require a shorter scan time to dimension cargo due to heavy volume, or have a limited scan area size. In either case, the *FS100P* provides a solution that complements the *FS100*. Now cargo companies can mix and match the hardware based on the needs of each individual facility, thereby ensuring a standardized method for automating the collection of accurate dimensions.

The *FS100P* provides the same basic functionality as the original *FS100* dimensioning system, but with a more targeted market in mind. The *FS100* currently dimensions cargo in a scan area up to 10 feet by 10 feet, to serve the freighter, carrier and oversized cargo markets. The *FS100P* is designed to dimension cargo in a scan area of up to four feet by four feet with smaller cargo units, including skids,

individual pieces, parcels, and conveyable freight. Like the *FS100*, the *FS100P* is driven by *DimPro 2.0*, FreightScan's proprietary software that enables customers to capture, record, display and transfer dimensions and images associated with shipment waybills.

ABOUT FREIGHTSCAN

FreightScan, LLC is a leader in the development and deployment of innovative technology solutions for the freight and logistics industry. Its groundbreaking automated dimensioning systems include the *FreightScan FS100*, an overhead scanner, and the *FL1000*, the world's first forklift mounted scanner.

Utilizing revolutionary D.I.M.M. Tech™ (Defined Imaging and Multiple Measurement Technology), the *FS100* and *FL1000* have the capability to scan cargo in all configurations within seconds, providing companies with the ability to maximize warehouse resources, establish accurate billings and significantly improve revenues and profit performance. FreightScan has also recently introduced CargoVizion™, a cargo screening system that provides non-radiation technology for detecting and locating potential threat objects and materials. Logistics industry segments it serves include air freight, ground freight, rail freight, sea freight, multimodal transportation and container logistics. For more information, please visit: www.freightscancargo.com.

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