

Aware to Introduce Several New Software Products at the Biometrics Consortium Conference

Innovative biometric image processing and analysis applications highlight Aware's presence at the event

BEDFORD, Mass., Sept 20, 2010 /PRNewswire via COMTEX/ -- Aware, Inc. (Nasdaq: AWRE), a global provider of imaging and biometrics software, today announced that it will introduce and demonstrate several new biometrics software products in its exhibition booth at the upcoming Biometrics Consortium Conference and Technology Expo. The event takes place in Tampa from September 21 to 23, 2010. New products to be demonstrated include Forensic Workbench, FormScanner, and BioSP™ Report Manager. Forensic Workbench is an intuitive application for manual drag-and-drop assembly of compliant biometric data records. FormScanner is an application for assisted batch processing and digitization of fingerprint cards. BioSP Report Manager is a server-based Biometric Services Platform (BioSP) module that performs advanced analysis and reporting of biometric data and service levels, such as image quality, throughput, and other key metrics.

"Our nearly twenty years of success in the biometrics industry is based in large part upon our consistent commitment to innovation and new product development," commented David Benini, Senior Director of Marketing at Aware. "As with many of our products, these new additions to our portfolio are designed to fill gaps in the marketplace in direct response to requirements expressed by our customers."

<u>Forensic Workbench</u> is a software application that utilizes several Aware SDKs for the categorization, processing, and formatting of biometric images and demographic data. The primary function of the application is the easy assembly of disparate biometric imagery and text into a standard-compliant data structure, such as ANSI/NIST ITL 1-2007, EFTS and EBTS.

<u>FormScanner</u> is designed to optimally manage the workflow associated with scanning and processing of paper forms that contain inked images of fingerprints. FormScanner utilizes three Aware SDKs: AccuScan, NISTPack, and SequenceCheck, and provides compliance with FBI Electronic Fingerprint Transmission Specification - "EFTS" Appendix F for a range of consumergrade Epson scanners.

BioSP Report Manager provides statistical analysis and reporting of biometric enrollment data. The customizable reports can be used for identifying enrollment problems or general system performance improvements. For example, data might be presented that measures biometric image quality as a function of capture hardware device or operator, with summarizing metrics such as averages, standard deviations, and automatically-identified outliers. Reports could be used to correlate quality to factors such as throughput or time-of-day. Statistically low quality scores could indicate that a particular capture device is working improperly, an operator requires additional training, or environmental factors are negatively affecting enrollment intermittently.

BioSP is a highly modular, secure, service-oriented biometric application server product used by Aware customers globally to perform a wide variety of biometric tasks on a server. It offers a programmable workflow engine and several independent, off-the-shelf software modules used for tasks such as image storage, transaction routing and management, fingerprint and facial image processing and quality checking, standards-compliant data formatting, biometric matching, and enrollment data quality reporting. BioSP includes a platform for configuration, distribution, and management of a client-based biometric enrollment application. BioSP is integrated with several third-party matchers for multimodal biometric search capability, as well as market-leading identity management and card management systems.

About Aware

Aware is a leading technology and supplier for the telecommunications and biometrics industries. Aware has pioneered innovations at telecommunications standards-setting organizations for DSL and networking. Telecom equipment vendors and phone companies use Aware's DSL test and diagnostics modules and Dr. DSL® software to provision and troubleshoot DSL circuits globally. Aware is also a veteran of the biometrics industry, providing biometric and imaging software components used in government systems worldwide since 1992. Aware's interoperable, standard-compliant, field-proven imaging products are used in a number of applications, from border management to criminal justice to medical imaging. Aware is a publicly held company (Nasdaq: AWRE) based in Bedford, Massachusetts. www.aware.com

Safe Harbor Warning

Portions of this release contain forward-looking statements regarding future events and are subject to risks and uncertainties, such as estimates or projections of future revenue and earnings and the growth of the biometrics markets. Aware wishes to caution you that there are factors that could cause actual results to differ materially from the results indicated by such statements. Biometric factors include, but are not limited to: market acceptance of our biometric technologies and products; changes in contracting practices of government or law enforcement agencies; the failure of the biometrics market to experience continued growth; announcements or introductions of new technologies or products by our competitors; failures or problems in our biometric software products; delays in the adoption of new industry biometric standards; growth of proprietary biometric systems which do not conform to industry standards; our ability to sell services contracts in a manner that is consistent with our business model; our ability to deliver service contract milestones; and our dependence on third party contractors and consultants to deliver certain services contract milestones. We refer you to the documents Aware files from time to time with the Securities and Exchange Commission, specifically the section titled Risk Factors in our annual report on Form 10-K for the fiscal year ended December 31, 2009 and other reports and filings made with the Securities and Exchange Commission.

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