

CIC Signs OEM Licensing Agreement With Symbol Technologies

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REDWOOD SHORES, Calif., Jan. 20 /PRNewswire-FirstCall/ -- Communication Intelligence Corporation ("CIC") (OTC BB: CICI), the leader in biometric signature verification & natural input software and a leading supplier of electronic signature solutions announced today an OEM licensing and marketing agreement with Symbol Technologies, Inc., (NYSE: [SBL](#) - [News](#); "Symbol") a global leader in wireless mobile computing.

Under the terms of the agreement, Symbol has licensed CIC's signature technology which enhances existing signature capture technologies by providing biometric capabilities, which can insure the authenticity of an individual's signature. Symbol's customers are able to verify the customer's signature with a socially acceptable, non-intrusive technology which allows them to reduce their business process time while dramatically reducing their exposure to fraud and customer chargebacks. The design of CIC's signature technology is highly flexible and portable enabling it to be easily deployed on most current enterprise systems while allowing secure, legally binding biometric signatures for even the highest value transactions.

"We are pleased to be working with Symbol to deliver the business solutions needed to enhance our competitive advantage in the retail space," stated Andy Green, CIC's Vice President of Channel Development. "The growing demand for legally compliant electronic signature solutions is already becoming pervasive throughout retail organizations and this new relationship allows our mutual customers to meet that need with best-of-breed technologies."

This license can be extended to cover other Symbol products. However, the primary focus is on the terminals from Symbol's wholly-owned subsidiary, @pos Transaction Systems. The @pos products extend the range of solutions Symbol provides to the retail markets by providing pen-based transaction terminals for point-of-sale applications that have been deployed with several leading retailers.

"With the growing demand for more innovative and secure technology in the retail point-of-sale market, CIC's biometric signature verification and natural input software enhances our current offerings," stated Scott Allan, Vice President & General Manager of Symbol Technologies @pos Transactions Systems Division. "Our customers will truly benefit from the significant added value afforded by CIC's legally binding electronic and biometric signature technology and the non-repudiation security it provides."

About CIC

Communication Intelligence Corporation ("CIC") is the leading supplier of biometric signature verification and natural input software and a leading supplier of electronic signature solutions focused on emerging, high potential applications including paperless workflow, handheld computers, smartphones and eCommerce, enabling the world with "The Power to Sign Online®." CIC's products are designed to increase the ease of use, functionality, and security of electronic devices and eBusiness processes. CIC sells directly to OEMs and Enterprises and has products available through major retail outlets such as, CompUSA, Staples, OfficeMax, and key integration/channel partners or direct via our website. Industry leaders such as Charles Schwab, Fujitsu, Handspring, IBM, Oracle, Palm Inc., Prudential, Siebel Systems, Sony Ericsson and TVA have licensed the company's technology. CIC is headquartered in Redwood Shores, California and has a joint venture, CICC, in Nanjing, China. For more information, please visit our website at <http://www.cic.com>

About Symbol Technologies

Symbol Technologies, Inc., winner of the National Medal of Technology, is a global leader in mobile data transaction systems, providing innovative customer solutions based on wireless local area networking for data and voice, application-specific mobile computing and bar code data capture.

Symbol's wireless information appliances connect the physical world of people on the move, packages, paper and shipping pallets, to information systems and the Internet. Today, some 10 million Symbol bar code scanners, mobile computers and wireless LANs are utilized worldwide in markets ranging from retailing to transportation and distribution logistics, manufacturing, parcel and postal delivery, government, healthcare and education. Symbol's systems and products are used to increase productivity from the factory floor to the retail store, to the enterprise and out to the home. Information about Symbol is available at www.symbol.com +1.800.722.6234.

CIC, its logo and the Power to Sign Online are registered trademarks. All other trademarks and registered trademarks are the property of their respective holders.

Forward Looking Statement Certain statements contained in this press release, including without limitation, statements containing the words "believes," "anticipates," "hopes," "intends," "expects," and other words of similar import, constitute "forward looking" statements within the meaning of the Private Litigation Reform Act of 1995. Such statements involve known and unknown risks, uncertainties and other factors, which may cause actual events to differ materially from expectations. Such factors include the following (1) technological, engineering, quality control or other circumstances which could delay the sale or shipment of the products; (2) economic, business, market and competitive conditions in the software industry and technological innovations which could affect the Company's business; (3) the Company's inability to protect its trade secrets or other proprietary rights, operate without infringing upon the proprietary rights of others or prevent others from infringing on the proprietary rights of the Company; and (4) general economic and business conditions and the availability of sufficient financing.