

INTERLINK AND SOFTPRO TO OFFER E-SIGNATURE-BASED CHECK AUTHENTICATION TO BANKS, WORLDWIDE

Camarillo, CA, USA, and Boeblingen, Germany, October 30, 2002, Interlink Electronics, Inc. (NASDAQ: LINK), the world's leading developer of intuitive interface technologies and solutions for business and home applications, and Softpro, one the world's leading developers of signature verification software, today announced a strategic partnership to provide an e-signature-based banking solution for biometrically verifying hand-written checks and other hand-signed documents. Featuring Interlink's patented ePad signature pad and Softpro's SignPlus[®] signature software, the new solution will be demonstrated at this month's [BAI's Retail and Delivery Show](#) (November 5th – 7th) in Atlanta, GA, and the 4th [Biometrics Conference and Exposition](#) (November 6th – 8th) to be held at the Excel Convention Center in London, England.

"Interlink's ePad e-signature solution allows us to offer financial institutions a roadmap for transition from paper-based checking authentication to automated biometric signature verification," said Frank Fuchs, CTO of Softpro. "Our SignCheck[®] application, which is currently used by banks worldwide to verify more than 1.5 million checks daily, can now be upgraded with Interlink's ePad e-signature capture device. This upgrade not only allows for electronic capture of handwritten signatures, but allows for biometric verification of each signature and a substantially higher level of check security."

"In addition to check processing application, we are integrating Interlink's ePad into the bank processing of professional documents," continues Mr. Fuchs. "Using ePad in conjunction with our SignDoc application, financial institutions can automate the signing, processing and storage of professional documents and applications. The result is a biometrically-secure document automation system where electronic documents can be legally signed in such a way that the e-signature cannot be altered, copied or removed without invalidating the document."

"We're very pleased to be partnering with Softpro to integrate ePad electronic signature capability into their checking and financial document software solutions," said Rod Vesling, Vice President of Sales and Marketing, Interlink Electronics, Inc. "The banking industry is an ideal fit for ePad e-signature technology and Softpro's check authentication solution is already well established there. As Softpro introduces signature-based biometric verification to their international banking customers, Interlink ePad solutions will be introduced simultaneously to these major financial institutions around the world."

About ePad

ePad transforms the handwritten signature into today's most intuitive form of electronic signature. Simply sign ePad with a stylus-just as you would a piece of paper with a pen. The writing surface, which offers the natural feel of writing on paper, accepts signatures using any common stylus, making signing easy and ensuring a natural signature shape. Used in conjunction with today's leading e-signature software, ePad binds electronic signatures into Microsoft® Word®, Excel®, Outlook®, Acrobat® and HTML documents so that they may not be altered, copied or reused. ePad is available in ePad standard, ePad-POS (point-of-sale) and ePad-ink (LCD) models. More information is available at <http://www.epadlink.com/>.

About SOFTPRO

Softpro, based in Boeblingen, Germany, has local subsidiaries for the North American and Asian-Pacific market in Newark (Delaware) and Singapore, employing 50 people. The two major investors of Softpro are GECapital (since 1998) and AdCapital (since 2001). The Company's main business is the verification of signatures on checks and other items within the payment process in the back office and at the teller of financial institutions. Latest developments allow an authentication with signatures for online and mobile transactions, e-commerce and point of sale (P.O.S).

Softpro is a worldwide leader in the market for signature verification solutions. More than 250 financial institutions rely on software modules of Softpro's SignPlus® system. The company's customer list includes several global players (like American Express, ABN Amro, Citibank, Chase JB Morgan, Deutsche Bank, Discover Financial, HypoVereinsbank, Lloyds TSB and SEB) as well as institutions with a focus on regional strength.

About Interlink Electronics

Interlink Electronics, Inc. (Nasdaq: LINK) is a global leader in the design and manufacture of intuitive interface technologies and products. Creating today's interface standards for e-transactions, the company's ePad electronic signature products are used to hand-sign electronic documents, forms and point-of-sale transactions. Interlink's software partners include CIC, CyberSign, Silanis Technologies and Valyd Inc.

Recognized worldwide for innovative technologies and solutions, Interlink Electronics, Inc. serves a world-class customer-base from its corporate headquarters in Camarillo, CA and offices in Tokyo and Hong Kong. The company currently holds more than 70 patents protecting its Force Sensing Resistor (FSR®), VersaPoint® Pressure Pointing, VersaPad® pen input pad and

RemoteLink® wireless communication technologies. See LINK online at <http://www.interlinkelectronics.com/> or in Japan at <http://www.interlinkelec.co.jp/>.

From time to time the Company may issue forward-looking statements that involve a number of risks and uncertainties. The following are among the factors that could cause actual results to differ materially from the forward-looking statements: business conditions and growth in the electronics industry and general economies, both domestic and international; lower than expected customer orders; delays in receipt of orders or cancellation of orders; competitive factors, including increased competition, new product offerings by competitors and price pressures; the availability of third party parts and supplies at reasonable prices; changes in product mix; significant quarterly performance fluctuations due to the receipt of a significant portion of customer orders and product shipments in the last month of each quarter; and product shipment interruptions due to manufacturing problems. The forward-looking statements contained in this document regarding industry and revenue trends, market size, market share, new sales channels, new product shipments and future business activities should be considered in light of these factors.

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