MagTek Press Release



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MagTek Introduces Bluetooth LE for DynaPro Go, an Advanced Mobile Card Reading PIN Pad

Sturdy and Flexible, DynaPro Go Secures Sensitive Card and PIN Data While Leveraging Multiple Connectivity Options

Seal Beach, CA, July 25, 2019 – MagTek, Inc., the world's leading supplier of retail payments security technology, announces the launch of Bluetooth LE for DynaPro Go, MagTek's latest secure PIN Pad validated per PCI PTS 4.x. DynaPro Go can be used to securely enter PIN data, read magnetic stripes as well as contact, contactless and NFC payment information, supporting mobile solutions that utilize Bluetooth LE technology.

DynaPro Go was designed to be a rugged, low-cost point-of-service terminal that can be held directly by the customer, wherever the transaction occurs. Already supporting USB and WiFi options, we have added Bluetooth LE to enable even greater flexibility for connecting to iOS, Android, or Windows devices. Bluetooth LE also offers greater range and faster processing times, providing customers increased benefits.

Bluetooth LE uses less power than other wireless solutions, situating DynaPro Go as an ideal fit for mobile POS. This device is diverse enough to power table-side payments for restaurants, promote linebusting solutions for busy retailers or offer a variety of visitor transactions in a hospitality environment, ranging from gift shop and pool service to register and check-out.

"By adding Bluetooth LE to DynaPro Go, MagTek now offers connectivity options to satisfy a variety of use cases and deployment scenarios with a single device," explains John Arato, MagTek's Vice President and General Manager for Retail Products. "With payment transactions happening in more places than ever, PIN Pad and card reading devices with versatility and robust security are in demand... and DynaPro Go with Bluetooth LE provides that."

DynaPro Go works seamlessly with Magensa Services that provide decryption and tokenization options, and the Magensa Payment Protection Gateway (MPPG). DynaPro Go provides a strong mobile PIN Pad component for companies seeking an SRED solution for their P2PE environment.

To learn more about MagTek's DynaPro Go with Bluetooth LE, visit <u>www.magtek.com</u> or stop by Booth #232 at RetailNow 2019, July 28th - July 31st, at the Henry B. Gonzalez Convention Center, in San Antonio, Texas 78205, USA.



About MagTek

Since 1972, MagTek has been a leading manufacturer of electronic devices and systems for the reliable issuance, reading, transmission and security of cards, checks, PINs and other identification documents. Leading with innovation and engineering excellence, MagTek is known for quality and dependability. Its products include secure card readers, check scanners, PIN pads and distributed credential issuing systems. These products are used worldwide by financial institutions, retailers, hotels, law enforcement agencies and other organizations to provide secure and efficient electronic payment and identification transactions.

Today, MagTek continues to innovate with the development of a new generation of security centric products secured by MagneSafe[®]. By leveraging strong encryption, secure tokenization, real time authentication and dynamic payment card data, MagneSafe products enable users to assess and validate the trustworthiness of credentials used for online identification, payment processing, and other high-value electronic transactions.

MagTek is based in Seal Beach, California and has sales offices throughout the United States, Europe, and Asia, with independent distributors in over 40 countries. For more information, please visit www.magtek.com.

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