News Release

Intermec, now a part of Honeywell, Introduces its Latest Rugged Mobile Computer with Two OS Options – Android™ and Windows®

01 October 2013 FORT MILL, S.C. and EVERETT, Wash., USA

New CN51 Delivers Industry-Leading Performance, Unparalleled Versatility and Superior User Experience

Intermec, now part of Honeywell Scanning & Mobility, today announced the CN51 rugged mobile computer – the company's latest product to offer the choice of Android™ or Windows® operating systems on a single device. Designed for flexible application support, this next-generation mobile computing solution offers unparalleled versatility and is primed for use in direct store delivery, transportation and logistics and field service operations.

"With support for both Windows Embedded Handheld 6.5 and Android 4.1, the industry-leading CN51 underscores our commitment to innovation and ability to meet the diverse needs of a global workforce," said Peter Fehl, vice president for global marketing at Honeywell Scanning & Mobility.

Offering a superior user experience, the CN51's large, multi-touch, outdoor-readable screen provides ample room for application viewing with less scrolling for greater productivity, as well as more space for capturing signatures. It's also equipped with state-of-the-art smart battery technology, delivering industry-leading battery life that lasts through a full 12-hour shift and beyond without interruption to replace or recharge. The CN51 is also the perfect migration option from the current CN50, offering improved processor and area imager performance, while still maintaining accessory compatibility with existing CN50 installations.

For added flexibility, the CN51 is equipped with a voice-capable Flexible Network™ Radio, allowing the same device to operate on either a CDMA or UMTS wireless network in North America. With the ability to switch networks on-the-fly, enterprises with large, geographically-dispersed workforces can rely on the CN51 to meet changing coverage needs and ensure anytime, anywhere access to business-critical information.

The new CN51 is available with Intermec's EA30 or EA31 high performance imagers for optimal reading of 1D and 2D barcodes in various conditions, including low light scanning environments. With unmatched motion tolerance and snappy scanning, the CN51 also eliminates delays or user frustration during scan-intensive applications, ultimately improving worker productivity. The 5- megapixel color camera combined with Intermec's cutting-edge

image processing technologies also delivers advanced capabilities. Mobile Document Imaging (MDI) and Remote Deposit Capture (RDC) provide a fast and reliable way to convert full-size paper documents or check payments into electronic files while on the road, transmitting directly from the point of capture to the back-office workflow.

Additionally, industry leading service solutions, like Intermec's CloneNGo, offer breakthrough device provisioning that makes it easy to replicate a master configuration across an unlimited number of devices to get up and running quickly. Intermec SmartSystems™ Management Console also monitors key sub-systems including scanning, communications, and device health, to prevent issues before they impact operations. Intermec's Medallion Advanced and Support Services help protect your investment by reducing unexpected operational impacts of network communication issues or minimizing device downtime.

"While rugged devices are designed to be more function or application-specific than smartphones, there is growing consensus that these devices deliver a similar immersive experience and have similar capabilities as function-rich smartphones," said David Krebs, vice president of mobile & wireless, VDC. "As Android matures in the enterprise it represents an increasingly viable option for rugged vendors such as Intermec to bridge this functionality gap and deliver the capabilities their partners and customers are looking for."

"Twisted Pair applauds Intermec's new CN51 mobile ruggedized computer. Customers appreciate vendors that offer mobile computer solutions built using multiple platforms, either because they have existing investments in multiple platforms themselves or because they have identified a single platform that they wish to standardize on in the future," said Ryan Buma, vice president of sales and marketing, Twisted Pair Solutions. "We recognize this need too and that is why our WAVE Mobile Communicator for Push-to-Talk supports the CN51 mobile rugged computer."

"As part of the Intermec PartnerNet ISV Program, we have tested CoPilot Professional GPS software extensively on the CN51," said Michael Kornhauser, senior vice president, enterprise solutions, ALK Technologies, Inc. "During these trials, we've been impressed with its overall performance and believe it to be an important addition to both our Windows Embedded Handheld and Android Enterprise propositions."

For more on the CN51, please visit **http://solutions.intermec.com/NA-US-CN51**

Android is a registered Trademark of Google

Windows is a registered Trademark of Microsoft

About Intermec

Intermec, now part of Honeywell Scanning & Mobility, is focused on supply chain workflow performance. We design the leading data capture and information management solutions at the interface between mobile workers, assets, and customers. For more information about Intermec, please visit **www.intermec.com**

About Honeywell

Honeywell Scanning & Mobility (HSM) is part of the Automation and Control Solutions (ACS) business group of Honeywell. HSM is a leading manufacturer of high-performance image- and laser-based data collection hardware, including rugged mobile computers and bar code scanners. With one of the broadest product portfolios in the automatic identification and data collection industry, HSM provides data collection hardware for retail, healthcare, and transportation and logistics companies seeking to improve operations and enhance customer service. Additionally, HSM provides advanced software, service and professional solutions that help customers effectively manage data and assets. HSM products are sold worldwide through a network of distributor and reseller partners. For more information on Honeywell Scanning & Mobility, please visit **www.HoneywellAIDC.com**