Panasonic

Panasonic Debuts Intel Core™ i5 Tablet Network Scanners

Tablet enables 140/280 ppm/ipm network document scanning breaking the industry speed barrier

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Panasonic System Communications Company of North America (PSCNA), Division of Panasonic Corporation of North America, an industry-leading producer of best-in-class document management and imaging solutions today announced the release of two new Intel Core™ i5-Tablet powered high-volume network scanners for government agencies, financial institutions, service bureaus, and other sizeable document-handling applications.

Panasonic's advanced high-volume production scanners, the KV-S827M100 and the fastest-in-class KV-S847M100 network scanners raise the bar on network scanning speed. There are no other stand alone scanners available on the market today that can scan at 120/140 ppm. Both scanners utilize an Intel Core™ i5-4302Y vPro,M processor-fired Tablet with 8GB of DDR3L

RAM to efficiently power high-speed optical character recognition and fully enable customizable document handling. Both models offer two-network connectivity options: Gigabit Ethernet and Wi-Fi 802.11 a/b/g/n/ac.

"Panasonic's Tablet-controlled scanner bundles present a significant step forward in our on-going quest to give major enterprise users and government agencies a fully networked solution. These network scanners provide an advanced platform for digitalizing and generating fully searchable PDFS, for locating, editing, and archiving large amounts of documents. Additionally, they offer users optimal image quality, unparalleled speed, and minimal workflow interruptions for error correction, periodic maintenance and hardware failure," said Joseph Odore, Product Manager of PSCNA.

"End users can scan and digitize large jobs just as quickly as if the scanner was installed at their desk. Because the tablet has all the power of a dedicated PC, it provides high-speed character recognition and powerful document management that can be customized to meet the exact needs of a myriad of scanner scenarios," comments Odore.

"Unlike many high-volume scanners the KV-S8127 (120 ppm/240 ipm) and KV-S8147 (140 ppm/280 ipm) scanner uses proprietary hardware image processing to eliminate any speed drop off when scanning at 300dpi rather than 200dpi. The Intel Core™ i5 Tablet, bundled with the scanners, features a seven-inch WXGA LED, a 10-point multi-touch screen, and supports gloved touch and gestures, as well as ships with a capacitive stylus pen with an integrated holder. The Tablet's tight interface with the scanners enables whole jobs or individual documents to be scanned to mail, fax, Bluetooth, FTP servers, shared network folders, servers, and archival storage devices," further notes Odore.

A high-capacity, 750-sheet automatic document feeder coupled with Panasonic's legendary Toughfeed® intelligent mixed

media feed control, long-paper and control sheet detection, staple detection, double-feed detection, dog-ear detection, double feed retry, and acoustic jam detection technology enables efficient, continuous scanning, and maximum damage protection of original documents in the long-run.

Both KV-8100 series incorporate Panasonic's easily selectable dual transport systems, a U-turn path for normal business documents, and a straight path for thicker and specialty stock. In addition, 600,000-sheet long-life rollers provide extended service intervals and a lower total cost of ownership.

Advanced security and device management features include Domain Network Authentication, Local User Management, Remote Administration, Local Device Address Book (LDAP), and a built-in auditing and auto document Erasure.

Other advanced performance and value features of the two new bundles include the following: bar code recognition, automatic brightness adjustment, automatic image emphasis, dynamic threshold, white-level readings taken directly from paper, automatic separation, noise reduction, auto preview, auto rescan, dither, error diffusion, multi-color dropout, optional flatbed scanning, and color duplex two-sided imaging.

Available through Panasonic authorized resellers, the Suggested Retail Price for the new releases are.

KV-S827M100 – MSRP $22,292.00

KV-S847M100 – MSRP $24,075.00

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Panasonic System Communications Company of North America (PSCNA), Division of Panasonic Corporation of North America, delivers reliable technology solutions for government and commercial enterprises, nonprofit organizations, creative professionals and SMBs. To learn more call 877-803-8492 or visit us.panasonic.com/business-solutions/.

About Panasonic Corporation of North America

Newark, NJ-based Panasonic Corporation of North America is a leading technology partner and integrator to businesses, government agencies and consumers across the region. The company is the principal North American subsidiary of Osaka, Japan-based Panasonic Corporation and the hub of Panasonic's U.S. branding, marketing, sales, service and R&D operations. Learn more about Panasonic at www.panasonic.com

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