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SEH Technology Introduces myUTN-120 SDCardserver
Access and Share Storage Media Across Networks

PHOENIXVILLE, PA (January 9, 2012) – SEH technology, an intelligent network solutions provider, extends its USB device server product line series with the myUTN-120 SDCardserver, a virtual solution for accessing and sharing storage media. The product contains an SD card reader and USB high speed port enabling secure remote access to a number of USB devices via the network. The IPv6-enabled myUTN-120 SDCardserver operates in all Ethernet networks including Gigabit with Windows XP and higher. The myUTN-120 SDCardserver is now available at your reseller for $399.99.

Often in server-based computing (SBC) and desktop-virtualization environments there is no ability for the local usage of SD cards and storage media, making it technically difficult if not impossible. By allowing the controlled use of such storage media and USB devices via a safe point-to-point connection across the network, the myUTN-120 SDCardserver closes the gaps between enterprise IT infrastructures and the world of USB.

"Many enterprise security policies do not allow the utilization of USB devices and SD cards," states Mike Majewski, President of SEH Technology. "By offering a broad security package with access control, device assignment, encryption, password protection, port

key control and port deactivation myUTN-120 makes using these devices safer. Network administrators have complete control over accessing USB devices and SD cards in the network."

For more information, please visit: http://www.seh-technology.com/press-center/press-releases/press-release-detail/article/seh-technology-introduces-myutn-120-sdcardserver.html

About SEH:

Since the early nineties, SEH has been one of Europe's leading manufacturers of network printing solutions. The company's product portfolio includes internal and external print servers for all common network and cabling types: Ethernet/Fast Ethernet, Gigabit Ethernet, fiber optics, and Wireless LAN. Moreover, it comprises enhanced network printing solutions for efficient spooling management and transparent print cost controlling. SEH also has a strong focus on bandwidth-optimised solutions for ThinPrint® environments (e.g. server-based computing, virtual desktop infrastructures) as well as on security for network printing. All products are developed and produced at the company's headquarters at Bielefeld, Germany. Worldwide distribution is via SEH's US and UK subsidiaries and an extensive network of partners, distributors, and resellers. The installed base of SEH products exceeds 800,000 units worldwide. In development and sales, SEH closely co-operates with many leading printer manufacturers, including CITIZEN, ENCAD, EPSON, HP, KONICA MINOLTA, KYOCERA, MUTOH, OCÉ, OKI, PSi, ROLAND, SAMSUNG, TOSHIBA TEC, UTAX, and ZEBRA.