LXE Introduces Two Rugged Windows® CE .NET Wireless Vehicle-Mount Computers

LXE Inc., the market-share leader for rugged vehicle-mounted computers used in supply chain execution applications, today announces the introduction of two new rugged vehicle-mounted computers. Both units, the half-screen VX6 and the full-screen VX7, are based on the Intel® XScaleTM processor and on the Microsoft® Windows® CE .NET operating system.

Atlanta, GA ([PRWEB](#)) September 1, 2004 -Â□ LXE Inc., the market-share leader for rugged vehicle-mounted computers used in supply chain execution applications, today announces the introduction of two new rugged vehicle-mounted computers - the half-screen VX6 & the full-screen VX7. Both units are based on the Intel® XScaleÂ□ processor and on the Microsoft® Windows® CE .NET operating system.

With the VX6 and VX7, customers can now easily run their CE .NET applications on both their handheld and vehicle-mount computers, greatly reducing user training and support costs. The CE .NET architecture also provides a greater return on investment by enabling customers to easily adopt future emerging technologies and applications.

The VX6 and VX7 also support LXEÂ□s RFTerm® multi-session terminal emulator, so customers can easily and cost-effectively run legacy terminal emulation applications (ANSI VT220, TN3270 and TN5250). When the time is right to migrate your application to a Windows GUI or browser-based design, there is no new hardware to buy.

IT/IS managers will find the light, lower profile, half-screen VX6, with its integrated keyboard, easier to mount onto their fork trucks. Fork truck drivers will appreciate how simple the VX6 is to use with the keyboard and screen being in such close proximity. The full-screen VX7 is perfect for more robust CE .NET applications that require a full-screen. Both units are fully heated, making them ideal for freezer/cold weather applications. Both units also have high visibility and indoor/outdoor color displays that are easy to read in any lighting condition.

Â□With the new VX6 and VX7, and our existing MX5 vertical and MX3X horizontal handheld computers, LXE now has the most complete range of CE-based rugged mobile computers,Â□ says Doug Brown, LXE senior product manager. Â□We also now have the most complete line of rugged computers for freezer applications.Â□

The VX6 and VX7 are 802.11g-ready. When you are ready to upgrade to 802.11g, all you will need to do is swap out the computerÂ□s radio. As always, the VX6 and VX7 are supported by LXEÂ□s award-winning Customer Support team, winner of the Mobile Star AwardÂ□ for best customer service in mobile hardware for the second consecutive year.

About LXE Inc.
LXE Inc. improves supply chain performance by applying over 30 years experience developing wireless products and solutions. From rugged mobile computers, advanced auto-ID technologies and secure wireless network infrastructure to our award-winning customer support, LXEÂ□s easy-to-use products are as reliable as the people who install and support them. Based in Norcross, GA, LXE also offers a full range of turnkey services, including radio integration, project and installation management, network design, technical support and repair services. LXE is a wholly-owned subsidiary of EMS Technologies Inc. (NASDAQ: ELMG) and has

offices worldwide. For more information, visit our Website at www.lxe.com

# # #

Contact Information
Mark Dessommes
LXE INC.
http://www.lxe.com
770-729-6643

Online Web 2.0 Version
You can read the online version of this press release here.