



MCL-COLLECTION SOFTWARE AVAILABLE ON A WIDER RANGE OF UNITECH PDA'S

TILBURG, Netherlands and WATERLOO, Belgium – 5 July 2006 – Unitech Europe and MCL Technologies today announced they are further extending their partnership to enable programmers to use the MCL-Collection software suite to the Unitech PA962, PA970 and PA980.

The MCL-Collection high productivity software tools for mobile workforce applications now covers the PA962, PA970 and PA980 Unitech mobile computers in addition to the existing PA950 and PA960. The MCL-Collection integrates mobile computing, wireless infrastructures and data capture technologies to provide real-time, on demand or batch data communications between mobile computers and host systems, WMS or ERP systems. Now it is possible for developers to quickly create data collection applications for an even wider range of Unitech mobile computers.

The suite is composed of the MCL-Designer development environment for Windows programmers, the MCL-Net communications server to collect data over wireless LAN or GPRS, the MCL-Link communications server to collect data over serial connections, the MCL-Bridges to facilitate host integration and the MCL-Client terminal runtime programs.

“Unitech and MCL Technologies are extending their partnership to provide ready to go solutions to our customers” said Raymond Wolfert, EMEA Sales & Marketing Manager, Unitech Europe. “To remain competitive in the fast growing AIDC market, we must continue to innovate and offer our customers additional value. This step will lead to an even closer cooperation between Unitech Europe and MCL Technologies and will ensure customers to benefit of this partnership as new products will come soon”.

About Unitech Europe

Unitech is recognized as the number three player in the rugged PDA form factor computers worldwide. Focusing on automatic data collection products and services to improve productivity, efficiency and quality of operations, Unitech produces a full range of AIDC products including portable data collection terminals, handheld scanners, magnetic stripe readers and fixed terminals. Products that already have brought value to customers all over the world, from retail to banking and from warehousing to manufacturing.

About MCL Technologies

MCL Technologies is a recognized leader in delivering high-productivity software development tools for mobile workforce application development, deployment, and management. Its enterprise-ready, standards-based software suite, MCL-Collection, seamlessly integrates the latest technologies with mobile computer, multi-manufacturer, cross-platform compatibility. Through the integration of mobile computing, wireless infrastructures, and data capture technologies like barcode scanning, radio frequency identification, and voice recognition, MCL-Collection helps organizations deploy mission critical and on-demand multimodal applications to improve workforce productivity, reduce operating costs, and achieve competitive advantage. More information is available at <http://www.mcl-collection.com>.

MCL Technologies is a competence center of Zetes Industries (Euronext Brussels: ZTS)