



MCL Technologies Announces Agreement to Provide MCL-Client for Symbol Technologies MC1000

MCL to Provide MCL-Client for Factory Installation on Symbol's MC1000

Waterloo, Belgium, February 17, 2006 – MCL Technologies today announced an agreement for Symbol Technologies to factory install MCL-Client on Symbol's MC1000 with English OS. This manufacturing service will make it easier than ever for customers to immediately realize the benefits of MCL-Collection on the MC1000.

For customers who purchase MC1000 terminals prior to the factory installation, the MCL-Client for the MC1000 is available for download from www.mcl-collection.com and may be used at no cost.

"We are very pleased to be able to offer our customers, once again, out-of-the-box availability of MCL-Client on a Symbol device," said Jean-François Jacques, Managing Director, MCL Technologies. "This latest agreement with Symbol is testament to our joint commitment to our mutual customers and to our strong, long-standing OEM partnership with Symbol."

MCL-Collection is a complete environment to create, integrate, and deploy enterprise, mobile worker applications. MCL-Client is the component of MCL-Collection that resides on the mobile computer and executes the applications created with MCL-Designer.

As part of its on-going efforts to preserve customer investments, MCL has also included the MC1000 as a target device for its Migration Wizard allowing Symbol customers to quickly port their existing MCL DOS applications from, for example, Symbol's PDT3100 terminals to their new MC1000 terminals.

Symbol's MC1000 is designed for applications in light industrial, retail, government or warehousing and distribution centers.

MCL-Collection for MC1000 can be downloaded and operated in Demo Mode at www.mcl-collection.com.

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)