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## **QSI's Handheld HMI Terminals now Feature Windows Embedded CE 6.0**

SALT LAKE CITY, UTAH. 13 April 2010—QSI Corporation, designer and manufacturer of rugged human machine interface (HMI) and mobile data terminals, is pleased to announce Windows<sup>®</sup> Embedded CE 6.0 is now offered on the graphic handheld QTERM<sup>®</sup>-G58 and new QTERM<sup>®</sup>-G56 human machine interface terminals.

Windows Embedded CE 6.0 allows for easy integration and application design. QSI customers can use Microsoft<sup>®</sup> Visual Studio<sup>®</sup> and related technologies like Win32, MFC, Visual C#<sup>®</sup> and Visual Basic<sup>®</sup> for application development. QSI's proprietary language, Qlarity<sup>®</sup>, is still available but not required to make an application for the terminal.

“The availability of WinCE opens the door to more opportunities,” said Bob Mullins, Product Manager of QSI Corporation. “Customers will now be able to pick the software that works best with their applications.”

Both the QTERM-G58 and QTERM-G56 feature rugged ABS housing and a bright 89 mm (3.5") 320 x 240 pixel color transfective sunlight readable LCD touch screen display. The QTERM-G58 is a wireless and battery-powered handheld terminal with optional WiFi. The new low-cost QTERM-G56 offers tethered connectivity for applications that don't require wireless portability.

For more information about WinCE, visit [www.qsiindustrial.com](http://www.qsiindustrial.com)

### **About QSI Corporation**

Established in 1983, QSI Corporation is a leading manufacturer of rugged operator interface and mobile data terminals (TREQ<sup>®</sup>) for industrial OEMs and commercial vehicle systems integrators. QSI's human machine interface and mobile data terminal products include character and graphic terminals that are programmable, customizable, CE Certified and NEMA 4/12/13 rated. QSI excels at building custom and semi-custom terminals able to withstand high levels of shock, vibration, extreme temperatures, humidity and other environmental parameters. For more information, contact QSI Corporation at 801-466-8770 or visit [www.qsicorp.com](http://www.qsicorp.com)

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