

For Immediate Release

DT433 Handheld Systems Enable Ultra-Mobility at the Point-of-Sales/Service

Large Touch Screen, Fully Integrated POS Features

NRA 2014, Chicago, IL & SAN JOSE, Calif., - May 19, 2014 - DT Research™, Inc., an industry leader in the development of information appliances for vertical markets, today announced the newest handheld systems, the DT433SC and DT433SQ. Featuring a 4.3" capacitive touch screen, the new handheld systems offer slim and lightweight designs, and fully integrated point-of-service/sales data-capture features to streamline operations.

The DT433SC/SQ offer an optional fully integrated magnetic stripe reader (MSR) to process payments cards, verify data access, access customer loyalty program information, and read identification cards. The built-in Bluetooth 2.1 and Wi-Fi 802.11a/b/g/n make the DT433SC/SQ ready to connect to any available wireless network, enabling efficient point-of-service/sale applications and inventory management from almost any location.

With support for Windows® CE 6.0 and Mobile 6.5, the DT433SC is flexible to work with third party Windows-compatible programs, and the DT433SQ offers an Android operating system for open and convenient functionality. The IP54-sealed front panel provides dust and water resistance, the MIL-STD-80G rating provides shock and vibration protection, and the 4ft drop-resistant design make this rugged handheld able to reliably operate in harsh and demanding environments.



The DT433SC/SQ has a large and easy-to-read screen and hot-swappable battery, making data access efficient and optimizing staff workflow.

As with most products from DT Research, the DT433SC/SQ include the comprehensive remote management through the server-based WebDT Device Manager software.

<http://www.dtresearch.com/product/dt433SC/index.htm>

The DT433SC/SQ will be showcased at the National Restaurant show in booth #6265 in Chicago from May 17-20.

About DT Research

DT Research™ develops and manufactures web-enabled information appliances for vertical applications. The DT family of products is based on embedded computing platforms for secure, reliable, and cost-effective computing. DT products include wireless tablets, point-of-service handhelds, digital signage solutions, compact modular systems, and display-integrated information systems. These systems emphasize mobility, wireless connectivity and touch displays. Powered by Windows® operating systems, DT systems offer durability and ease in integration, leading to solutions that can be remotely managed with the comprehensive WebDT Device Manager software.

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