



DT Research and ITG Bring Purpose-Built Rugged Tablet Solutions to Defense Health Market

Strategic Partnership Delivers Unique Rugged Tablet, Software and Service Solution for Defense Healthcare

Defense Health Information Technology Symposium (DHITS), Orlando, FL, - July 25, 2017 – <u>DT Research</u>, the leading designer and manufacturer of purpose-built computing solutions for vertical markets, and Integration Technologies Group (ITG), today announced the companies will showcase several models of the Rugged Medical Tablets in the ITG booth #509 at the DHITS show July 25-27 in Orlando.

The DT Research and ITG partnership brings strategic purpose-built, full-service solutions for the DHA healthcare market. ITG's world-wide support and DT Research's built-to-order rugged tablets with a variety of options for data capture and communications showcase the commitment to deliver solutions that target the exact needs of each customer in any location.

"By working with ITG who has a stellar track record of providing a wide range of services globally, we are able to provide the value of tailored hardware and software worldwide to exceed customer's expectations." Said Daw Tsai Sc.D., president of DT Research.

"ITG is proud to be able to offer an integrated, affordable, and high quality solution for the healthcare market by combining the DT Research rugged Medical Tablets with our full-service and robust infrastructure," said Burl Williams, president of ITG. "This focus on purpose-built solutions highlights our agility in getting targeted products in a rapid time-to-market."

DT Research Medical Tablets are rugged yet lightweight, and the anti-microbial enclosure makes them ideal for healthcare environments. With 13.3" and 9.7" touchscreens and Intel® 5th Generation Core™ i and Celeron® Dual Core processors, these tablets offer health professionals effective tools to monitor, record and retrieve patient information. Fully integrated data capture options such as barcode scanner, RFID, camera, and magnetic stripe reader (MSR) as well as 3G WWAN or 4G LTE, enable efficient and reliable operations, reducing errors and streamlining processes. The Wi-Fi and 3G connection also enhances data access and optimizes staff workflow.

When combined with the Medical Tablet Cart, the DT313-MD Medical Tablet creates a versatile healthcare solution that brings ultimate portability and 24/7 operations with hot swappable batteries. The non-intrusive, easy to maneuver cart also adds additional ports for expanded functionality, and with the touch of a button the Medical Tablet can be removed from the cart and easily carried with the built-in hand strap, designed for comfort and minimal arm strain.

Integration Technologies Group (ITG) brings 30 years of experience working with commercial customers and the Federal government, delivering integrated hardware and software solutions, ERP solutions, consulting, and consistently reliable service. With headquarters and National Support Center in Falls Church, VA, engineering, repair, logistics, and warehouse in Merrifield, VA, ITG has service available 365 / 7 days a week for calls worldwide, and Over 4000 local engineers and technical specialists located across three continents to provide service for over 450,000 configuration items at 1,250 national locations and 130 global sites.

ITG has the following contracts which all include deliverability of the Rugged Tablets by DT Research; Air Force Netcents -2, Army ADMC-2, Army Chess ITES2H, Department of Veterans Affairs, GSA 70, Marine Corps MCHS, NASA SEWP V, NAVY One-Net, DCMA, DLA BPA, AFNAF, CENSUS CAPI, and CIO-CS. With this

coverage of multiple agencies and the expertise to deliver and support full solutions, the DT Research and ITG partnership creates a smart choice for IT requirements in healthcare and other defense projects.

For more information about DT Research MD tablets, go to http://www.dtresearch.com/Healthcare/products/Medical-Tablet.html.

About DT Research

DT Research[™], an early Mobile Tablet pioneer and leading designer and manufacturer of purpose-built computing systems for vertical markets, delivers the world's most comprehensive line of Rugged and Industrial-grade Tablets, Mobile POS Tablets, Digital Signage Systems and Medical Computing Solutions. DT Research products are uniquely designed with customizable built-in options assembled in California, providing customers with rapid time-to-market solutions. The DT Research family of products is based on embedded computing platforms that power secure, reliable and cost-effective computing. DT Research systems offer computing mobility within industrial and harsh environments through durable solutions with wireless connectivity, high-quality touch displays, and Windows[®] operating systems. More than 200 organizations across the globe rely on DT Research solutions in industries such as government, healthcare, hospitality, logistics, military, retail and warehousing. DT Research is headquartered in Silicon Valley, California with offices in China and Taiwan. For more information, visit www.dtresearch.com and follow @dtresearch, #MobileTablets and #RuggedTablets.

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