Press release

Getac

Release date: 8 September 2015

**GETAC TO UNVEIL F110 SECURE TABLET AT DSEI** 

Getac, the global designer and manufacturer of rugged mobile technology, will unveil the

secure variant of its highly successful F110 fully rugged mobile tablet at DSEI.

The new F110 Secure combines Getac's unparalleled ruggedisation with hardware security

from an industry-leading encryption partner, ViaSat. Defence users who previously had to

carry a laptop now have access to a fully rugged and encrypted yet low-profile tablet solution.

The tablet is a more portable and practical, yet powerful solution for meeting Defence SWAP

(size, weight and power) requirements.

The 11.6" F110 Windows tablet, certified to MIL-STD 810G, has been modified to integrate a

CESG-certified secure 2.5", 7mm Solid State Disk (SSD). The modification allows the tablet

to store, process and protect classified data at levels up to and including Top Secret. The

small form factor, coupled with the secure SSD, means true mobility for end users working

with highly classified data, while in critical working environments.

Peter Molyneux, President, Getac UK, says: "The F110 is already a market-leading device

having recently been refreshed with a more powerful processor, protected from the chassis

up with a fully rugged design and certification. With the addition of a secure SSD, it is now

the default Windows-Intel platform on which to carry out military operations with confidence

in all critical working environments."

Basingstoke-based IT solutions provider, Centerprise International, is the Authorised Partner

for the F110 Secure tablet from Getac.

Sales Director, Jeremy Nash says: "Centerprise is pleased to be the Authorised Partner for

the F110 Secure tablet from Getac. This additional secure solution further enhances our

portfolio for the defence sector and other data-sensitive environments."

For further press information contact Garnett Keeler Public Relations on +44 (0)20 8647 4467.

Mitac house, Nedge Hill, Telford, Shropshire, TF3 3AH, UK

TEL: +44 (0) 1952 207 200 FAX: +44 (0) 1952 207 268 Web: http://www.getac.co.uk The F110 Secure is fitted with Intel's® fifth-generation Broadwell technology. This processing power, allied with Getac's trademark rugged build, will enable the unit to deliver exceptional computing performance in the harshest of working environments. The processor also provides more efficient use of power, extending battery life in the field, a critical concern for the military.

The device incorporates a high-definition screen with Lumibond® 2.0, the latest version of Getac's proprietary technology for visibility in bright sunlight with a unique screen-bonding process. This allows touchscreen usage in the rain, or with gloves, or with a stylus – making the device perfect for outdoor operations, while its size is ideal for GIS mapping applications.

The F110 Secure will be available for demonstration by Getac on Stand S9-207 at DSEI at Excel London on 15-18 September.

## **Key features: F110 Secure Tablet**

- Intel® Broadwell fifth-generation processor Intel® Core™ i5 or i7 with Turbo Boost Technology
- Fully rugged MIL-STD 810G IP65, ANSI certified
- CAP-approved to TS, ViaSat Eclipse 2.5", 7mm Solid State Disk (SSD)
- Windows 7 or 8.1 Pro
- 4GB RAM expandable to 8GB
- Dimensions: 31.4cm x 20.7cm x 2.45cm; 11.6" screen (1366x768)
- Battery life: up to 13 hours, battery swappable technology
- Weight 1.39kg
- Temperatures: operating -21°C to 60°C; storage -40°C to 71°C
- Intel® Dual Band Wireless 802.11ac
- Capacitive multi-touch screen

## ends

## **About Getac**

Getac Technology Corporation, a key subsidiary of MiTAC-Synnex Business Group (2014 consolidated revenue \$29.4 billion USD), was established in 1989 as a joint venture with GE Aerospace to supply defence electronic products. Getac's business coverage includes; rugged notebooks, rugged tablet PCs and rugged handheld devices for military, police, government, communications, manufacturing and transportation applications ranging from fully rugged to commercial-grade rugged. Getac's strong R&D capabilities allow it to provide a high level of customisation and all-aspect hardware-software integration solutions. For more information visit: <a href="http://www.getac.co.uk">http://www.getac.co.uk</a>



© 2015 Getac Technology Corporation. All rights reserved. Getac and the Getac logo are either registered trademarks or trademarks of Getac Technology Corporation in the United States and/or other countries. All other brands and product names are trademarks or registered trademarks of their respective companies.

## **About Centerprise**

Centerprise have been supplying IT solutions to the public and private sectors for over 30 years. The company is a major incumbent supplier to the Ministry of Defence and possesses a high level of experience and expertise in implementing solutions in challenging, data-sensitive environments. <a href="http://www.centerprise.co.uk/">http://www.centerprise.co.uk/</a>

GET/304/15