

**GETAC ANNOUNCES FULLY RUGGED NOTEBOOKS  
AND TABLET PCs RECEIVE MIL-STD-810G, MIL-STD-461F AND IP65  
MILITARY CERTIFICATION**

*Independent Testing Lab Certifies Getac Products Surpass  
Rigorous Test Processes for Heat/Cold, Sand/Dust and  
Water to Ensure Outstanding Performance in Any Environment*

LAKE FOREST, CA. -- November 17, 2009 -- Getac, a leading innovator and manufacturer of rugged computers that meet the demands of field-based applications, announced that its line of notebook computers and Tablet PCs has been MIL -STD-810G, MIL-STD-461F and IP65 certified by an independent testing lab to withstand severe environmental conditions. These standards were established by the military to ensure minimum performance standards for any product used by agencies and organizations within the Department of Defense .

To ensure absolute performance in any environment, Getac conducts its own internal testing processes with standards that go beyond those established by the Department of Defense on their line of rugged notebooks and Tablet PCs. Making sure the products withstand real-world environments and challenges in the field is top priority. As a result, Getac's products surpassed grueling test in the certification process including a series of 78 consecutive drops from as high as 6 feet, sustained exposure to blowing rain, sand, and dust, exposure to extreme heat, cold, and condensation, and a variety of shock and vibration testing.

Getac products receiving MIL-STD-810G certification include its A790, B300, and M230 rugged notebooks, V100 rugged convertible notebook, E100 rugged Tablet PC, and PS535 rugged PDA.

In addition to receiving MIL -STD-810G certification, the B300 Notebook, V100 Convertible, and PS535F GPS PDA each received Ingress Protection (IP65) certification for dust and water resistance. Conducted by a recognized independent laboratory testing facility, the IP6x testing (for dust) was conducted in a dust chamber for 8 hours using talcum powder with units in the Off position. The IPx5 testing (for water) was conducted by using pressurized water from every conceivable angle at a rate of 3.3 gallons per minute.

Getac's B300 / M230 / A790 Notebooks, and V100 Convertible also received MIL -STD-461F certification for immunity against magnetic fields.

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"We are pleased that our rugged notebooks, PDAs, and Tablet PCs exceeded military certification standards as well as our own standards which are often more strict than those imposed by the Department of Defense," explains Jim Rimap, president of Getac Inc. "Receiving these independent certifications, along with our recent announcement of Resistive Multi-touch technology, assures our customers that Getac continues to offer innovative products that can endure and perform under the most extreme environmental conditions," Rimap added.

**About Getac Inc.**

Getac Inc. is a wholly owned subsidiary of Getac Technology Corporation. Getac Technology Corporation, a key subsidiary of MiTAC Synnex Business Group (2008 consolidated revenue 18 billion USD) was established in 1989 as a joint venture with GE Aerospace to supply defense 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 and commercial-grade rugged. Getac's strong R&D capabilities allow it to provide a high level of customization and all -aspect hardware-software integration solutions. Apart from the rugged computing business, Getac is also involved with the design and manufacture of plastic and lightweight metal components. The acquisition of Waffer Technology in 2009 has made Getac the world's third largest aluminum-magnesium alloy producer. For more information, visit [www.getac.com](http://www.getac.com).

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