

Media Alert

GETAC TO SHOWCASE ITS LATEST RUGGED SOLUTIONS FOR INDUSTRY 4.0 AT HANNOVER MESSE 2023 IN GERMANY

Get your hands on Getac's rugged computing solutions and meet the autonomous robot dog 'Spot' in Hall 15, Stand G41

TELFORD, UK, 28. March 2023 - Getac, a leading provider of rugged computing solutions, will once again showcase its comprehensive range of rugged technologies for state-of-the-art industrial applications at this year's Hannover Messe (HMI), the world's leading trade fair for industry.

Visitors to Getac's booth (Hall 15, Stand G41) will be able to get hands on with powerful new rugged devices, many of which are being shown for the first time at HMI2023. These include the recently launched next generation B360 laptop, as well as a variety of innovative tablet solutions designed specifically for Industry 4.0 applications.

'Discover the Power of Getac's Total Solutions for Industry 4.0' at HMI 2023

Getac's trade fair motto at HMI 2023 is "Discover the Power of Getac's Total Solutions for Industry 4.0". Not only does this encompass Getac's own solutions, but also those of its ecosystem partners, a number of whom will also be showcased at the event, including [Nimmsta](#), [Energy Robotics](#), [Havis](#), [Gamber-Johnson](#) and [Infocase](#).

Getac's powerful rugged computing solutions are purpose built for demanding applications in different industries. The brand new, next generation B360 fully rugged laptop is ideally suited to critical tasks such as asset management and predictive maintenance, while versatile tablet solutions like the ZX10 and F110 are the perfect tool for tasks in production, maintenance and intralogistics.

In addition to its rugged hardware solutions, Getac will also be showcasing its range of specialist software solutions, such as Driving Safety Utility, and other peripherals/accessories that customers can purchase via Getac Select®, in order to solve unique industry challenges. Getac experts will also be on hand throughout the event to answer any questions visitors may have about the technologies and applications on display.

Meet 'Spot' the autonomous robot dog at Getac's booth

Visitors to Getac's booth this year are also invited to meet 'Spot', a four-legged mobile robot that can autonomously carry out dangerous tasks such as plant monitoring in hazardous areas, with the help of an end-to-end software platform from Energy Robotics. Spot, who is equipped with a wide range of cameras and sensors, can read measured values, collect data, and transmit everything directly back to an operator in real-time, greatly improving worker safety throughout dangerous facilities.

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"At Getac, we work closely with our customers to understand their unique industry needs and how best to implement demanding Industry 4.0 applications as efficiently as possible," explains Eric Yeh, Managing Director at Getac Technology GmbH. "With our Total Solutions concept, we now offer qualified, robust, and complete solutions, and we look forward to presenting them alongside our partners at Hannover Messe 2023" ads EMEA Director, Technology & Services'

About Getac

Getac Technology Corporation is a global leader in rugged mobile technology and intelligent video solutions, including laptops, tablets, software, body-worn cameras, in-car video systems, digital evidence management and enterprise video analytics solutions. Getac's solutions and services are designed to enable extraordinary experiences for frontline workers in challenging environments. Today, Getac serves customers in over 100 countries spanning defense, public safety, ambulance, fire & rescue, utilities, automotive, natural resources, manufacturing, transport, and logistics. For more information, visit: <http://www.getac.com>. Participate in the [Getac Industry blog](#) or follow the company on [LinkedIn](#) and [YouTube](#).

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