



*For more information:*  
David Hoyh  
Systron Donner Inertial  
(925) 979-4503

**FOR IMMEDIATE RELEASE**

**Dave Peace New CEO Systron Donner Inertial**

*Concord, CA – March 27, 2019* – Systron Donner Inertial, has a new Chief Executive Officer.

Welcome Dave Peace, CEO, to Systron Donner Inertial. Dave is an Operating Partner at Resilience Capital Partners and a business and technology leader experienced in leading innovation, corporate & market strategy, new product development, and global manufacturing operations. His former roles as Director of Global Manufacturing, Director of Product & Market Development, and Vice-President of Engineering for Swagelok Company allowed him to gain experience in the rigors of managing complex processes on a global scale. Dave led over thirty product launches and established five global technology centers to support complex services in local markets. In addition, he was responsible for several entrepreneurial initiatives within the company focused on customer engagement and generated significant revenue growth.



Dave recently founded PAX Insights, LLC in response to a need for a more holistic approach to corporate innovation and strategy initiatives. His core passion is to help drive product and business process innovation by leveraging people, leadership, and change management principles.

Dave's community stewardship has included former roles as President of the Cleveland Engineering Society, and Trustee for the Swagelok Foundation. He is currently Chairman of the Board for the Great Lakes Science Center.

He received his BSME from Gannon University, and an MBA in Organizational Behavior from Cleveland State University.

**About Systron Donner Inertial:**

Systron Donner Inertial supplies the world's highest performance MEMS Inertial Sensors & Systems. Our quartz MEMS Gyroscopes, Accelerometers, Inertial Measurement Units and GPS/INS products deliver a clear, continuously improving SWaPC advantages over alternative technologies.

As a pioneer with more than 50 years of extensive experience Systron Donner Inertial is continuously developing leading-edge disciplines with new innovative breakthrough products, which are enabling advanced performance capabilities in mission critical applications worldwide.

Systron Donner Inertial  
2700 Systron Drive, Concord, CA 94518 USA  
Ph. 925-979-4500 – Fax 925-349-1366  
[www.systron.com](http://www.systron.com) – [sales@systron.com](mailto:sales@systron.com)



Systron Donner Inertial products have no moving parts, no friction, and no known modes of wear out, require no recalibration or rebuilding; therefore, deliver industry-leading reliability under the most demanding conditions through dedicated engineering technology and manufacturing operations excellence, and AS9100 Aerospace Quality System Certification.

The result Systron Donner Inertial provides precision system solutions and establishes standards for excellent price/performance characteristics for guidance, navigation, control, pointing and stabilization applications in commercial and military aircraft, unmanned autonomous vehicles, land vehicles, precision guided weapons, industrial and marine platforms.