






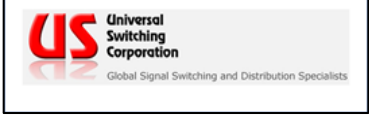
	<p>Temperature Chambers, Humidity Chambers, Laboratory Ovens, Walk-in Chambers, Battery Test Chambers, Thermal Shock Chambers, Corrosion Salt Spray, Liquid Cooled Chambers, Benchtop Models, Rack and Stack Modules, Floor Models  <a href="https://www.associatedenvironmentalsystems.com/">https://www.associatedenvironmentalsystems.com/</a></p>
	<p>Data Acquisition Recorders &amp; Loggers are all-in-one data acquisition systems for measuring, recording, and analyzing electrical or physical phenomena such as voltage, temperature, current, and more.  <a href="https://www.bkprecision.com/home/data-acquisition-recorders-loggers">https://www.bkprecision.com/home/data-acquisition-recorders-loggers</a></p>
	<p>Digital Beam forming arrays (Phase Array Antenna) Threat Simulation &amp; Evaluation Systems (EW) Telemetry Environment Simulator  <a href="https://www.cdsi-simi.com/">https://www.cdsi-simi.com/</a></p>
	<p>"Our passion at Dataforth Corporation is designing, manufacturing and marketing signal conditioning, data acquisition and data communication product solutions. Our mission is setting new standards of product quality, performance and customer service."  <a href="http://www.dataforth.com">www.dataforth.com</a></p>
	<p>Dylix offers a highly configurable family of products. These offerings range from economical medium accuracy industrial sensors to ruggedized high accuracy test &amp; measurement sensors.  <a href="http://www.dylixcorp.com">www.dylixcorp.com</a></p>
	<p>Highest quality performance load cells, torque transducers, multi-axis sensors, and related instrumentation available. Our application engineers are experts in Aircraft, Spacecraft, Military, Oil, Gas, Medical, Test and Measurement, Automation, Automobile, and more.  <a href="http://www.interfaceforce.com">www.interfaceforce.com</a></p>
	<p>Kanomax is a leading manufacturer of instruments for airflow testing, indoor air quality (IAQ) monitoring, dust monitoring, particle counting and particle monitoring, automotive testing, and more. Industries we serve include HVAC, medical, pharmaceutical, construction, industrial manufacturing, automotive and aerospace engineering, and more.  <a href="http://www.kanomax-usa.com">www.kanomax-usa.com</a></p>
	<p>The Kistler Group is the global leader in dynamic measurement technology for pressure, force, torque and acceleration. As an innovation partner for industry, research and development, we enable our customers to achieve technological breakthroughs.  <a href="http://www.kistler.com">www.kistler.com</a></p>
	<p>Kyowa USA Manufactures high-performance strain gages, strain-gage transducers, &amp; measuring instruments. These products have been used all over the world due to our high level support, innovative solutions, and fast delivery times.  <a href="https://www.kyowa-ei.com/en">https://www.kyowa-ei.com/en</a></p>
	<p>Optical Zonu Corporation specializes in the design and manufacturing of Fiber Optic Components for Analog Transmission, Digital Transmission, Business Class Services and Coarse Wavelength Division Multiplexing. O  <a href="http://www.opticalzonu.com">www.opticalzonu.com</a></p>

	<p>ORCA Technologies is the leading provider of rack mount and portable/airborne precision time and frequency products, GNSS or M-Code synchronization technology, PTP and NTP network time servers, comprehensive IRIG time code generators, pulse rates and low phase noise.</p> <p><a href="http://www.orcatechnologies.com">www.orcatechnologies.com</a></p>
	<p>Parraid, LLC is a technology and engineering company specializing in product solutions for aerospace and ground tactical applications. Our product offerings include telemetry data systems (TDS), deployable tactical communication systems, and net-centric everything over IP products.</p> <p><a href="http://www.parraid.com">www.parraid.com</a></p>
	<p>PFI designs and manufactures precision product solutions that include a family of analog signal conditioning, filtering and switching systems. The 28000 Signal Conditioning System provides a complete range of transducer conditioning with up to 256 channels per chassis.</p> <p><a href="https://pfinc.com/">https://pfinc.com/</a></p>
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**GenTek Representatives**

**Ed Lamkin – Orlando, FL – (407) 575-1806**

**Jose Ramirez – South Florida - (321) 330-7304**

**Killian Kahalley – Huntsville, AL - (251) 599-1680**

**Nick Weidick – Atlanta, GA – (678) 644-2072**

**Scott Chafin – Charleston, SC – (843) 557-8164**

**Corporate Office Contact**

**Cheri Ramsey**

**212 Pop Top Lane**

**(Daytona Beach FL 32124**

**(813) 961-0689**

**Email: [gentek@gentekrep.com](mailto:gentek@gentekrep.com)**