

Here are sensor, transducer, and instrumentation-related sites you may find useful.

- [International Representatives](#)
- [Industry Organizations](#)
- [Instrumentation and Sensor Information](#)

International Representatives	<p><a href="#">Control Devices</a>  <a href="#">Signalworks</a>  <a href="#">Dalimar Instruments Inc.</a>  <a href="#">Bruel and Kjaer</a>  <a href="#">AllianTech SAS</a>  <a href="#">Electronic &amp; Mechanic Power Parts</a>  <a href="#">SERVOCONTROLS</a>  <a href="#">A.O. Electronics</a>  <a href="#">DSPM Industria s.r.l.</a>  <a href="#">Pacific Technology Corporation</a>  <a href="#">Hankook BEP Co., Ltd.</a>  <a href="#">Mandeno Electronic Equipment Limited</a>  <a href="#">Kenda Technologies Pte Ltd</a></p> <p><a href="#">Alava Ingenieros, S.A.</a>  <a href="#">MRA Instrumentação</a>  <a href="#">Pro-Plan Ltd.</a>  <a href="#">Bruel and Kjaer UK Ltd.</a></p>	<p>Australia  Brazil  Canada  Denmark, Finland, Norway, and Sweden  France, Switzerland, Belgium, and Luxembourg  Germany  India  Israel  Italy  Japan  Korea  New Zealand  Singapore, Malaysia, Indonesia, Thailand and Philippines  Spain  Portugal  Turkey  United Kingdom</p>
Industry Organizations	<p><a href="#">Unmanned Aerial Vehicle Systems Association</a></p> <p><a href="#">Dan Raymer's Aircraft Design &amp; RDS Site</a>  <a href="#">International Test Pilots School</a>  <a href="#">Society of Flight Test Engineers</a>  <a href="#">Society of Experimental Test Pilots</a>  <a href="#">International Test &amp; Evaluation Association</a>  <a href="#">National Test Pilot School</a>  <a href="#">The Aviation Home Page</a>  <a href="#">Equipment Reliability Institute</a></p>	<p>a focal point for manufacturers or other organisations wishing to develop or supply systems and services to conduct or support UAV operations in the UK</p> <p>aircraft design information, books, courses, and links</p> <p>Europe's only independent flight test school</p> <p>specialized engineering school with focus on vibration and shock measurement and testing)</p>
Instrumentation and Sensor Information	<p><a href="#">Sensors Buyer's Guide</a></p> <p><a href="#">MicroPilot</a></p> <p><a href="#">Lixi, Inc.</a></p> <p><a href="#">Stedham Electronics Corporation</a>  <a href="#">Sensor Scientific, Inc.</a></p> <p><a href="#">Ocean Optics, Inc.</a></p> <p><a href="#">Aeroseek</a>  <a href="#">Global Water</a></p> <p><a href="#">Neff Instrument Corp.</a></p>	<p>world's leading manufacturer of small autopilots for unmanned aerial vehicles (UAV) and micro aerial vehicles (MAV). We serve a variety of clients in numerous markets around the world</p> <p>real-time x-ray for imaging and mass quantification (gauging); instruments are portable and on-line mounted</p> <p>standard and custom capacitive proximity sensors</p> <p>NTC thermistors for temperature probe, radiosonde, and hot wire anemometer applications</p> <p>miniature modular fiber optic spectrometers and accessories for thousands of optical-sensing systems</p> <p>aviation search engine and directory</p> <p>submersible pressure transducers, dataloggers, samplers, and weather instrumentation for environmental monitoring</p> <p>multifunction, high performance data acquisition systems low as \$60 per channel; ADC per channel and multiplexed systems include signal conditioning.</p>