



Mission Statement: Our goal is to assist and support our customers in their selection of the best possible sensor and instrumentation solution for their physical measurement application and provide responsive and excellent customer service.

Our Customers include the following industries: aerospace, automotive, medical, manufacturing, process control, utilities and energy companies. We also service the military bases in Southern California as well as engineering and testing laboratories at the universities.

Our History: Over 30 years experience in sensors and instrumentation, starting at San Diego Gas & Electric in 1976, then working for several top transducer and instrumentation manufacturers from 1982 to 1999, and then selling these measurement products and services for the last 10 years as a sensor and instrumentation manufacturer's representative based in Southern California.

Our Territory: Includes all Southern California and Southern Nevada.

Our Location: Orange County in the City of Mission Viejo, located 12 miles south of the John Wayne Orange County Airport and halfway between Los Angeles and San Diego.

Line Card



Acuity Laser Measurement
High Accuracy Laser Measurement
Sensors ranging from sub-micron to 500 meters.



Daytronic
Transducer signal conditioning modules, data acquisition systems, digital displays, portable data systems, and transducers.



AMTI
Force platforms, multi-axis load cells, test machines for fatigue and wear, signal conditioning and instrumentation, engineering services.



Kaman Measurement
Non contact eddy current measurement sensors. 0-2mm measurement ranges with nanometer resolution. New build to print services for custom applications.



CSM Products
Automotive measurement modules for temperature, voltage, frequency and pressure, Exhaust measurement technology, Data Loggers, Software, Accessories, ISO 17025 Calibration



Medbio
ISO 13485:2003 certified contract manufacturer, specializing in precision injection molding, assembly and design support for the medical device industry. From components to full assemblies, Medbio has the knowledge and experience to solve the most difficult manufacturing challenges.



Paine Electronics
Aerospace and Military specialized units with classifications for program business such as Space, Flight, and Weapons.



Volter
Consulting engineering services for new product development (digital or analog design, mechanical design, sensor signal conditioning, software and firmware) and systems integration (data acquisition and control systems, test systems, motion control, machine vision, software development).