



Established in 1980, Dytran Instruments, Inc. is a leading manufacturer of piezoelectric and DC sensors. Their product line includes miniature accelerometers, triaxial accelerometers, high temperature sensors with (and without) built in electronics (IEPE) and variable capacitance DC sensors with low noise differential output. Dytran also offers a broad line of impulse hammers, modal analysis sensors and piezoelectric type force and pressure sensors. TEDS options are available for most IEPE sensors in the product line. Signal conditioning electronics, cable assemblies and accessories are also available. Dytran products are used extensively in aerospace, test and measurement and industrial applications world wide. Additionally, Dytran products are widely utilized for on-board measurements in a variety of aerospace, commercial and military applications including HUMS systems.

Dytran Instruments, Inc. maintains a world-class manufacturing facility in Chatsworth, California (outside of Los Angeles). This vertically integrated facility includes engineering, administrative, manufacturing and automated machining capabilities. Dytran products are available worldwide via a network of distributors and representatives.