



Eagle Harbor Holdings, LLC Forms Exclusive Partnership with Invotronics, Inc. for the Manufacture and Distribution of Next Generation Vehicle Infotainment Systems.

BAINBRIDGE ISLAND, WA -- 12/3/2010 - - Eagle Harbor Holdings, LLC (EHH) announced today that it has appointed Invotronics, Inc. as a manufacturer and distributor of products incorporating EHH's patented technologies related to the automotive industry. The exclusive partnership will provide a channel for the commercialization of EHH's Infotainment, Telematics and Autosar related patent portfolio and an expansion of the products and services available through Invotronics.

Dan Preston, EHH CEO, stated, "Our goal is to aid our customers by making our patented technologies available through reference designs, modules, and products that are both compatible with their existing products and designs and supportive of their future product strategies. We will accomplish this by working cooperatively throughout the automotive supply chain. The bulk of our patent portfolio related to this manufacturing agreement has patent priority dates of 2001 and 2002 and is the result of more than 10 years of engineering development effort."

Earl Hughson, CEO of Invotronics, stated, "We're excited about working with Eagle Harbor Holdings and having access to their patented technology. Our 20-year history as a proven supplier of quality products to the automotive industry, combined with EHH's engineering resources, will take the concept of in-vehicle infotainment to a new level of sophistication. We have available and expandable production capacity for this venture, and have the ability to work anywhere in an OEM's supply chain. We can build existing designs with proprietary features, and can provide valuable systems engineering and design support. Together with EHH we'll be working on many innovations to add next generation features and functions to the infotainment arena."

About Eagle Harbor Holdings, LLC

Eagle Harbor Holdings is a diligent developer of new technologies for the automotive industry. EHH focuses on the earliest stages of development, building from scratch and taking ideas through the "beta" stage to prove commercial viability. EHH focuses on a variety of technology markets such as industrial metals recovery/recycling and automated vehicle situation awareness. Collectively, EHH engineers are named inventors on more than 200 issued patents, which include technologies that have been installed in tens of millions of vehicles. EHH co-founders, Dan Preston and Joe Preston, are also founders of Airbiquity, Inc. and Medius, Inc, and are largely considered pioneers in the field of vehicle Telematics. Through Airbiquity, Dan Preston and Joe Preston were key players in the evolution of the OnStar digital system. EHH subsidiaries include MediusTech, Elixsys, VehicleTalk, and Salixsys. More info at <http://www.ehhlc.com>.

About Invotronics, Inc.

Invotronics has a 20-year history of providing high reliability electronic product manufacturing services to OEM clients in the automotive, industrial, and telematics industries. The company is equipped to handle small production runs, large-scale volume manufacturing, as well as customer service parts requirements. In addition to automated board assembly, Invotronics has a long history of providing complementary services including hardware and software design, materials specification, validation testing, mechanical assembly, and final product integration. More info at <http://www.invotronics.com>.