



NEWS RELEASE

For Immediate Release

KAI SENSORS JOINS CONTINUA HEALTH ALLIANCE

HONOLULU, HAWAII, March 20, 2009 -- Kai Sensors, an award-winning developer of wireless, non-contact vital signs monitoring products, has announced that it has joined the Continua Health Alliance. Kai Sensors and the member companies of the Continua Health Alliance will work together to develop interoperability standards to more proactively address ongoing healthcare needs. By designing standardized guidelines for products and services, healthcare can expand from traditional institutional settings to everyday environments, including the home.

“We are excited to be part of the Continua Health Alliance,” said Kai Sensors CEO Andrea Yuen. “We look forward to working with the leading technology and health companies that are part of the alliance in developing and implementing the interoperability standards that will help revolutionize health care.”

About Continua Health Alliance

The Continua Health Alliance is a non-profit, open industry coalition of the finest health care and technology companies joining together in collaboration to improve the quality of personal health care. With more than 170 member companies around the world, Continua is dedicated to establishing a system of interoperable personal health solutions with the knowledge that extending those solutions into the home fosters independence, empowers individuals, and provides the opportunity for truly personalized health and wellness management. For more information, see www.ContinuaAlliance.org.

About Kai Sensors, Inc.

Headquartered in Honolulu, Hawaii, Kai Sensors, Inc. develops products designed to measure and monitor vital signs wirelessly, with no contact, and from a distance. Kai Sensors' products are designed for use in medical, national security, and other markets.

Kai Sensors received the 2008 Frost & Sullivan Technology Innovation of the Year Award, and is working with leading companies to commercialize its wireless, non-contact monitoring products. For more information, see www.KaiSensors.com

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