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LogiSync participates in Biosensor 2014 at Lorain County Community College April 23-24

Elyria, OH: LogiSync LLC, a provider of embedded hardware and software solutions for the Industrial Internet of Things exhibits their capabilities at the 2014 Biosensor & Analytics Conference at Lorain County Community College, April 23 and 24, 2014.

The theme for this year's conference is Sensing the Future of Health Care. LogiSync's display emphasized their long history of providing leading customers with embedded system hardware and software design services to bring innovative health care systems and medical products to market. LogiSync's design services, products, and technologies have been used in applications such as hospital beds, motorized wheel chairs, LED light therapy, exercise equipment, medical mobile computing, telemedicine, and vascular therapy.

Ed Yenni, Founder and President said "While LogiSync participates on the national scene with respect to the medical industry, being located in a suburb near Cleveland's vibrant medical community provides for many local opportunities. This community includes many top name medical device manufactures, and end users such as the world renowned Cleveland Clinic and the new Global Center for Health Innovation."

LogiSync LLC is an embedded hardware and software solutions provider located in Avon, a western suburb of Cleveland, Ohio. Established in 1993, LogiSync provides its customers with M2M, Internet of Things, and Industrial Internet solutions for new product designs or to upgrade existing products. LogiSync's solutions enable sensors, devices, and equipment to be remotely monitored or controlled over existing networks. LogiSync's time-proven development processes and existing technology benefits customers through drastically reduced time to market and lower risk for introducing new products.

LogiSync's design services, products, and technology are used by leading OEMs in multiple industries such as, building automation, food service equipment, medical equipment, industrial and process controls, transportation, power and energy, defense and aerospace, and consumer electronics.

Made in the USA—LogiSync products are designed and built in Northeast Ohio.

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