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LogiSync Releases LonWorks® Application Program Interface

Cleveland, OH: LogiSync LLC, a leading LonWorks® developer since 1993 and provider of embedded hardware and software solutions announced the release of its new, LonWorks® Application Program Interface. The LSAPI provides Microsoft Windows application developers a straight forward and easy-to-use API for monitoring and controlling LonWorks® devices.

The technology simplifies access to the LonWorks network, allowing developers to quickly develop, test and deploy user interface control and analytics applications. The LSAPI includes powerful features such as support for multiple network interfaces, the ability to read and write LonWorks network variables and configuration properties, and complete network management functions such as Wink Node, Online, Offline, and Reset.

Ed Yenni, Founder and President said “The LSAPI provides a real-world versus a network-centric view of LonWorks systems. This means that programmers not familiar with the details of LonWorks technology can quickly build applications in a programming environment such as .NET. The LSAPI will literally cut months of development time from a custom LonWorks® Windows application development.”

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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