

**MEDIA CONTACT:**  
Ed Yenni, President  
LogiSync LLC  
(440) 937-0388/eyenni@logisync.com

**FOR IMMEDIATE RELEASE**  
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**LogiSync announces the availability of a Pulse Metering Unit for  
managing energy in commercial and industrial buildings**

Cleveland, OH: LogiSync LLC, a provider of embedded hardware and software solutions for the Industrial Internet of Things has announced the availability of its new USA made Pulse Metering Unit for industrial and commercial building owners, managers, and operators. The Pulse Metering Unit provides real-time monitoring and alert capabilities for electric, gas, water, solar, and steam consumption, virtually any resource that can be pulse metered. The high-pulse count per Pulse Metering Unit results in an extremely low cost per metering point. The Pulse Metering Unit can be used as a stand-alone fully functional data collection and reporting system or within the framework of a large-scale deployment through its machine-friendly communications interface. Used in conjunction with other LogiSync products, the Pulse Metering Unit is an integral part of an overall energy, water, mixed resource management system.

The Pulse Metering Unit PMU-8 features 8 optically-isolated inputs and the PMU-16 includes 16 optically-isolated inputs. Both units offer a variety of data output options, an enhanced web user interface, and custom reporting functions including email notifications to meet a variety of management needs.

Ed Yenni, Founder and President said “The first step in any energy or water resource management program is to understand baseline consumption and usage patterns. LogiSync’s Pulse Metering Unit allows a user to quickly and inexpensively obtain this information at a fraction of the cost when compared with competing systems that require proprietary software and recurring fees.”

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.

US Headquarters: 1313 Lear Industrial Parkway Avon, Ohio 44011 United States  
[www.logisync.com](http://www.logisync.com)—LinkedIn—LogiSync LLC  
Email—[info@logisync.com](mailto:info@logisync.com)