

# NEW PRODUCT ANNOUNCEMENT

## NEW EL-SIE SERIES OF DATA LOGGERS FROM LASCAR

We are very pleased to announce the introduction of the new [EL-SIE series](#) of USB data loggers from Lascar Electronics. The next-generation loggers include models that measure ambient temperature, humidity, and barometric pressure. Powered by standard AAA batteries that can last up to a year, these loggers can store up to 1 million measurement points.

Viewing logged data on PC or Mac is easy, with no need to install software. Simply connect the logger with a USB cable, and use a web browser to configure the device. View, analyze, and download stored data—advanced on-board software couldn't make it simpler.

The design of this series offers a sleek but tough casing with an environmental rating of IP4X. A built-in LCD display allows you to see current, minimum, and maximum readings. Three LEDs provide an immediate indication of device status and advanced new alarm options ensure you'll never miss a critical event.

Users can choose flexible start modes with immediate, delayed, triggered, or push-to-start logging. Integration with [EasyLog Cloud](#) allows online sharing, analysis, and storage of your valuable data.



## EL-SIE SERIES MODELS:

- [EL-SIE-1](#) - Ambient temperature
- [EL-SIE-1+](#) - High accuracy ambient temperature
- [EL-SIE-2](#) - Ambient temperature and humidity
- [EL-SIE-2+](#) - High accuracy ambient temperature and humidity
- [EL-SIE-6+](#) - High accuracy ambient temperature, humidity, and barometric pressure

The EL-SIE series is well-suited for a number of applications including clean rooms, logistics, facilities and building management, storage and warehouses, and more.

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For more information on the new [Lascar EL-SIE series](#), or to find the ideal solution for your application-specific needs, contact a CAS Data Logger Applications Specialist at **(800) 956-4437** or visit our website at [www.DataLoggerInc.com](http://www.DataLoggerInc.com).