

NEWS RELEASE



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EcoLogXL Collects Environmental Data for Students

AUSTIN, TEXAS (Sept. 23, 2006) – Functioning as a mini-weather station, the *EcoLogXL* from Fourier Systems is a new portable data logging device for the science classroom. Versatile for school use because of its compact size and graphic display, the *EcoLogXL* allows elementary students the ability to instantly measure and record environmental data such as temperature, humidity and sound level.

In addition, the portable data logger provides students with the freedom to conduct experiments in the classroom, lab or outdoors. After completion, students can then connect the *EcoLogXL* to a computer to display their experiment data in graphs or tables. For more information, visit www.fourier-sys.com.

About Fourier Systems, Inc.

Established in 1989, Fourier is a world leader in the manufacture and distribution of compact portable data logging devices and accessories for the education market. The company's science kits continue to push the standards of science education higher, now in over 30 countries around the world. With the wide range of sensors, user-friendly software and relevant curriculum material, Fourier's products demonstrate a commitment to high quality. Fourier has earned accolades both nationally and internationally, including the Worlddidac award for the *EcoLog*[™] and *ExperiNet*[™]. For more information, visit www.fourier-sys.com or phone 866-352-6994.

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