

FOR IMMEDIATE RELEASE**Smart-Leaf™ Recommended for Patient Exam Rooms**

Chicago, IL – December 5, 2008

The prototype of Originatic's Smart-Leaf computer was exhibited today at the IPRO Day of Illinois Institute of Technology. The university's Interprofessional Projects Program, also known as IPRO, is a project course in which students from various concentrations and disciplines work together to solve real-world problems. Toward the end of every semester, IPRO organizes an event called IPRO Day, which is a culmination of all of the work which teams have performed during the semester.

During the university's Fall 2008 semester, a participating class of students received an assignment to develop new and improved medical facility designs. As part of the design recommendations, the class researched a variety of medical computers, taking into account space efficiency, utility, ease of operation and other factors. The class selected Originatic's Smart-Leaf as the recommended medical computer intended to be mounted to the walls of patient examination rooms. At today's IPRO event in Chicago, the class exhibited the Smart-Leaf prototype as part of its overall design recommendations.

About Originatic LLC

Originatic LLC is the developer and manufacturer of the Smart-Leaf, a wall-mountable, all-in-one computer. Originatic is engaged in the ongoing invention, development, and commercialization of new and patentable technologies to meet the needs and desires of consumers, businesses, and markets around the world. Originatic is a limited liability company, headquartered in Chicago, Illinois.

Contact

Originatic LLC
Bernadette Freeman, 888-215-3253
bfreeman@originatic.com

###