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**Xabler Unveils Re-engineered Version of Its Flagship Product, Universal Control System (UCS)**

**PROVO, Utah—June 21, 2004**—Xabler announces the 2.1 release of Universal Control System, the re-engineered version of its user-friendly interface and control system for home and business automation systems. New features include open technology, customizable interfaces and the ability to control virtually all brands of automated systems.

Controlling automation systems becomes a challenge when dealing with the proprietary interfaces of multiple brands and systems. The next generation of Xabler UCS is an affordable turnkey solution that allows users to automate multiple brands of lighting, security and audio/video equipment using any IP-enabled device or touchscreen. Kent Gividen, CTO of Xabler explains, "The beauty of open industry standards is that the UCS interface can communicate with all IR, RS232, IP or wireless technologies that are a part of your existing systems, plus any you add later."

Xabler's hardware/software solution comes with pre-designed interface themes. User interfaces can also be created with Macromedia Flash, Dreamweaver, FrontPage and more. UCS also supports the creation of IR and RS232 macros for triggering multiple actions from one button.

Part of the simplicity of Xabler UCS is the installation process. UCS automatically converts a manufacturer's programming file into Xabler format, so installers don't have to worry about integration programming. By uploading the manufacture's system definition file, the controls are programmed and buttons are created on a highly intuitive graphic user interface.

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Xabler UCS offers two optional upgrades: Video Security System (VSS) and Digital Music Server (DMS). With these options, users can add streaming video and security cameras, as well as digital music to the list of options available for control. Xabler utilizes the security and reliability of the Linux operating system for added peace-of-mind when integrating with cameras, motion detectors and other physical security devices.

### **About Xabler**

Xabler of Provo, Utah was founded to meet the growing need of Wireless and IP-enabled control in home and business automation. The company focuses on hardware and software technologies that allow customers to control all brands of automated systems through a single, easy-to-use interface. Xabler's strengths are quick conversion, seamless integration, and powerful control options for both home and business customers. For more information on Xabler, visit [www.xabler.com](http://www.xabler.com) or call 888-388-0503.

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