

*Introducing*

# Presentation Pilot™ Pro

## New Full-Featured Value-Priced Remote Puts Presentation Control in the Reach of All PC and Mac Users

**Camarillo, California, March 1<sup>st</sup>, 2005** --Interlink Electronics, Inc. (Nasdaq:LINK), the world leader in the development of intuitive interface solutions and technologies for business and home applications, today unveiled the *Presentation Pilot Pro* —a wireless presentation remote control designed for all Microsoft® PowerPoint® and Apple Keynote® software users. The *Presentation Pilot Pro* provides a full feature-set, yet is priced to make it readily accessible for classroom and training applications.

Available now, *Presentation Pilot Pro* features dedicated *slide advance*, *slide back* and *slide hide* controls for use with both PowerPoint and Keynote presentation software. A separate button activates an integrated *laser pointer*, while the thumb button provides 360° *mouse* pointing. Interlink Electronics' patented ClickTrigger®, located under the index finger on the bottom of the remote, serves as the primary mouse click button. The secondary click button is located under the thumb on top of the remote. *Presentation Pilot Pro* has an RF range of 50' (15 meters) and, when not in use, its USB receiver slips into the body of the remote for easy transport. To get started, just Install the batteries and plug in the receiver. That's it.



[Click for high resolution image](#)

“Presentation Pilot Pro offers features typically only found on more expensive presentation remotes,” says Jim Reisteter, Vice President, Interlink Electronics, Inc. “Educators and students from grade school to graduate school, as well as corporate and government trainers and facilities managers, will appreciate this powerful presentation remote.”

**About *Presentation Pilot Pro***

The *Presentation Pilot Pro* is one of the leading presentation remote controls available. Its intuitive slide control keys supports commonly used Powerpoint and Keynote slide functions, while an integrated pointing stick provides 360-degree “mouse” control for other computer applications. Discrete RF wireless technology gives presenters a 50’(15 meter) wireless range.

The *Presentation Pilot Pro* is a USB device intended for use on both Windows XP/2000/98/Me and Mac OS 9/X platforms. Installation requires no software. Available in March 2005, the *Presentation Pilot Pro* is priced at only \$69.99 MSLP (manufacturer’s suggested list price). Educational and government discounts are available from the manufacturer. **Contact Interlink Electronics at (800) 340-1331, (805) 484-1331, or see the *Pilot Pro* online at [www.PresentationPilot.com](http://www.PresentationPilot.com).**

**About Interlink Electronics, Inc.**

Interlink Electronics, Inc. (NASDAQ:LINK) is a world leader in the design and manufacture of intuitive interface technologies and products for business and home applications. Creating today’s interface standards, our Business Communications, E-Transactions, Home Entertainment and Specialty Components businesses have established Interlink as the industry’s comprehensive source for branded and OEM solutions. Customers who buy our products through our OEM channel include Dell, Hewlett Packard, IBM, InFocus, Microsoft, NEC, Panasonic, Sanyo, Sharp, Sony and Toshiba.

Recognized worldwide for innovative technologies and solutions, Interlink Electronics, Inc. serves a global customer-base from its corporate headquarters in the United States and offices in Japan, Taiwan, Hong Kong and China. The Company currently holds numerous patents on sensor technologies, e-signature technologies, wireless communications protocols and product design properties. See LINK online at <http://www.interlinkelectronics.com/> or in Japan at <http://www.interlinkelec.co.jp/>.

\*Microsoft and PowerPoint are registered trademarks of the Microsoft Corporation.

\*\*Keynote is a registered trademark of Apple Corporation

\*\*\* ClickTrigger is a registered trademark of Interlink Electronics, Inc.

All registrations and trademarks are properties of their respective owners

**Interlink Electronics, Inc.**  
546 Flynn Rd, Camarillo, CA 93012  
(805) 484-8855  
<http://www.interlinkelectronics.com/>

**Contact:**  
Keith M. Roberts  
Director, Corporate Communications  
[kroberts@interlinkelec.com](mailto:kroberts@interlinkelec.com)