



## **PAKEDGE UNVEILS NEW IN-CEILING WIRELESS ACCESS POINT** Commercial Grade In-Ceiling Wireless Access Point for the Home

**San Mateo, California** – January 17, 2006 Pakedge Device and Software Inc. has begun shipping its newly enhanced In-Ceiling Wireless Access Point. The item incorporates technological advances that add significant benefits for the consumer. The end result is the installation of a truly customized wireless access point tuned for each individual home.

The In-Ceiling Wireless Access Point (WAPC-11G) has an innovative ultra-flat, high gain antenna that protrudes only 0.25 inches from the ceiling surface, providing a discreet networking addition for the discerning home owner. Second, the highest power rating of any wireless access point sold for residential use brings the home owner more coverage. Third, installers are able to upload preset configurations to each wireless access point, allowing for fast installation and configuration in multiple wireless access point installations. Lastly, the In-Ceiling Wireless Access Point's transmission power output can be increased or decreased after installation for security, and/or coverage that is both optimal and uniform, creating a completely custom installation.

“With this combination of high power output, innovative antenna design, and one of the industry's best receiver sensitivities, we have created a wireless access point that blends seamlessly into any environment and accommodates the wireless networking needs of even the largest home,” says Michael Kwak, Founder and Executive Vice President of Pakedge Device and Software.

Pakedge's Wireless In-Ceiling Access Point (WAPC-11G) is sold exclusively through authorized customer electronic retailers, and home automation and computer network installers. More information and system specifications are available at [www.pakedge.com](http://www.pakedge.com)

### **About Pakedge Device & Software, Inc.**

Pakedge Device & Software creates innovative networking products for people who demand performance, features and reliability. Our products use the most advanced wireless and networking technology and are designed for professionals to install and consumers to enjoy. You'll find our products are easy to use, productive, enjoyable and aesthetically pleasing. For more information, visit [www.pakedge.com](http://www.pakedge.com).