NOBU

NOBU USA RAISES THE BAR BY PARTNERING WITH KINGSTON TECHNOLOGY TO OFFER THE HIGHEST QUALITY COMPONETS FOR THE N12WTS INWALL TOUCHPANEL PC

Dedicated to developing the next generation of home automation products, NOBU opens the market for component flexibility by building a truly open-source product.

Costa Mesa, Calif., May 10, 2005 – NOBU USA, a leading provider of home automation products, has teamed up with Kingston Technology the world's largest independent manufacture of memory products to provide high-end next generation N12WTS. The bundled technology will give homeowners the best high-end open source home automation systems available today. The partnership gives our customers the comfort of knowing they will have a lifetime warranty on the world's best memory in their Nobu home automation systems.

"This alliance with Kingston Technology solidifies our unparalleled standards while meeting our goal to provide the best high-end home automation hardware to our customers," said Ben Yang, Nobu's vice president of business development. "

"Our partnership with Nobu will help position Kingston in the Home Automation industry. Nobu is at the forefront for providing their customers with high-end home automation systems, the best quality component, all at an affordable price," said Kevin Wu, Kingston Technology's vice president of sales and business development.

About Nobu
Launched in February 2001, Nobu is a privately held company comprised of highly-qualified people with an intense focus to be the best in open-source home automation. The company is dedicated to the development of digital living products, the applications of open-source home automation, and simple and practical residential framework

systems. By providing quality customer service, innovative technology, and competitive pricing, Nobu has positioned itself to be a leader in the home automation industry. For more information about Nobu, visit www.nobuusa.com.

About Kingston Technology Company, Inc.

Kingston Technology Company, Inc. is the world's largest independent manufacturer of memory products. Kingston operates manufacturing facilities in Malaysia, Taiwan, China and Fountain Valley, Calif., including Payton Technology Corp., Kingston's back-end processing facility supporting memory packaging, test and logistics. With the advent of Payton, Kingston supports all memory processing functions from receipt of wafer to completed module. Kingston serves a network of distributors, OEMs, and retail customers in more than 3,000 locations worldwide. For more information on Kingston, call (800) 337-8410, or go to www.kingston.com.

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