



PEAK Launches 802.11n mini USB Adapter

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PEAKHARDWARE International Co., Ltd. (PEAK), one of Taiwan's leading suppliers of computer components, peripherals and related hardware products, today launches the latest Wireless 802.11n mini USB Adapter. The PEAK Wireless 802.11n mini USB Adapter is a cost-effective solution for high speed data transmission and wide coverage up to 300 metres.

The PEAK Wireless 802.11n mini USB Adapter, compliant with draft 802.11n, uses the advanced networking technology to improve throughput and coverage over existing 802.11b/g products. It increases the reception distance and eliminates efficiently dead spots in the wireless connection compared to normal 802.11g products. The USB 2.0 interface also provides a stable connection with the computer. It is backwards-compatible with 802.11b/g devices and extends the capabilities of wireless home networking.

The PEAK Wireless 802.11n mini USB Adapter supports WEP 64/128, WPA and WPA2 security technologies, which prevent unauthorized access to the wireless connection. It is easy to set up and maintain through a web-based UI (User Interface). Its compact size and lightweight make it an ideal solution for notebooks and handheld or desktop computers equipped with USB interface for wireless network access to real-time information. It is also a good solution for online services anytime and anywhere within the range of an accessible wireless access point.

To achieve the best performance via the 802.11n draft standard, PEAK offers the 802.11n router as a perfect product for the PEAK Wireless 802.11n mini USB Adapter. PEAK also offers a wide range of 802.11b/g routers and adapters with USB 2.0, PCI or CardBus interfaces. To get more information about PEAK's extensive range of networking products, please visit the PEAK website: www.peakhardware.com.