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Wilibox Announces Distribution Agreement with Microcom for the WILIGEAR Product Line

KAUNAS, Lithuania, March 27, 2008 - This week Wilibox and Microcom Technologies announce the agreement for distribution of the WILIGEAR product line. Products are already available on the [Microcom e-store](#) for immediate purchase. The WILIGEAR product line features a range of wireless networking components suitable for use in different deployment scenarios ranging from CPEs (customer premise equipment) to APs (access points), high-capacity Point-to-Point, as well as mesh gateways and nodes. The WILIGEAR product line includes a variety of CPU boards powered either by the robust WILI-S or WILI-MESH firmware, which has all the carrier grade features found in high-end and costly products from other manufacturers. Among the CPU boards offered is the WBD-111 - our custom-designed, single mini-PCI board featuring a powerful 300 MHz, ARM920 CPU. This product, along with other PCBs on the WILIGEAR product line, is "firmware factory" compatible, whereby customers can develop custom firmware and user interfaces online within minutes. To round out the component product line, WILIGEAR also offers a range of powerful mini-PCI radios that are recommended for use with WILIGEAR CPU boards as well as other accessories needed for building custom weatherproof WISP equipment.

"We believe that our product line fulfills a need in the wireless market today, and establishing key resellers will enable us to get our products in the hands of the customer as quickly as possible. Microcom is a large premium-quality and high-performance wireless product distributor and has proven distribution channels to help us reach this objective," says marketing director of Wilibox, Jonas Sabaliauskas Jr.

Daniel Faurlin of Microcom agrees, "WILIGEAR offers a distinct product line and we are happy to offer it to our customers and build our vendor list. The products offered by WILIGEAR stand out on the market today through the robustness of the software platform coupled with the flexibility and ease-of-use of the configuration, allowing the products to easily integrate into a variety of applications. We are excited about taking on this new product line and feel confident in the performance this will offer our extended customer base."