

PRESS RELEASE

For Immediate Release

PacketMicro Announces an FCC-Certified ZigBee Module Based on TI CC2530

New ZigBee module with FCC modular approval significantly reduces customers' product development time and costs.

Santa Clara, Calif., Sep. 28, 2010 – PacketMicro announces today that it is offering an FCC-certified ZigBee module based on the TI CC2530 chip to the US market. The high-performance, low-cost GFZM-T5321 module is one of the key components of PacketMicro engineering services in the wireless sensor networks (WSN), and radio frequency identification (RFID) areas.

"Wireless ZigBee technology offers the best combination of low power, small form factor and ease of implementation," said Dr. Richard Zai, PacketMicro Chief Technology Officer. "Combining the ZigBee module and sensors helps solve many real-life problems by remotely monitoring or controlling the changes in temperature, pressure, acceleration, toxic gas level, speed, or other physical elements. ZigBee wireless sensor network can be deployed in many environments easily because of its unique and simple mesh-networking capability."

The GFZM-T5321 ZigBee module is the first PacketMicro offering of a series of wireless building blocks, including the battery-assisted passive (BAP) tags, combo tags (ZigBee and BAP), UHF passive RFID module, GSM modules, and WiMax 16d module for remote sensing, asset-tracking, and healthcare monitoring applications.

About PacketMicro

PacketMicro, based in Silicon Valley, offers world-class designs in the wireless sensor networks and radio frequency identification areas. It provides one-stop engineering services, including FCC certified wireless subsystems, to help its customers shorten their product development cycles. PacketMicro also provides design services in the FPGA and signal integrity areas. For more information, please visit www.packetmicro.com

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