

- *Everything you need to get a wireless sensor node up and running in minutes*
- *Dev kit board providing a simple means to interface to your device*
- *Utility programs that demonstrate network operation and performance*
- *Full documentation to speed integration into your product*

The WSN802GDK kit allows for full demonstration or development of the WSN802G transceiver modules. The WSN802G transceiver module is a low cost, robust solution for 802.11g sensor networks. The WSN802G's very low sleep current makes long life battery operation practical. The WSN802G module includes analog, digital and serial I/O, providing the flexibility and versatility needed to serve a wide range of sensor network applications. The WSN802G module is easy to integrate and is compatible with standard 802.11b/g access points.

The WSN802GDK contains:

- 1 WSN802G module
- 1 WSN802G development board
- Serial and USB Cables
- 9V Battery and Wall-mount Power Supply
- Antenna
- Program CD with software and manuals
- Quick Start Guide
- WSN802GDK-A includes wireless router

WSN802GDK

802.11g Wireless Sensor Network Module Development Kit

