



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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- *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

