

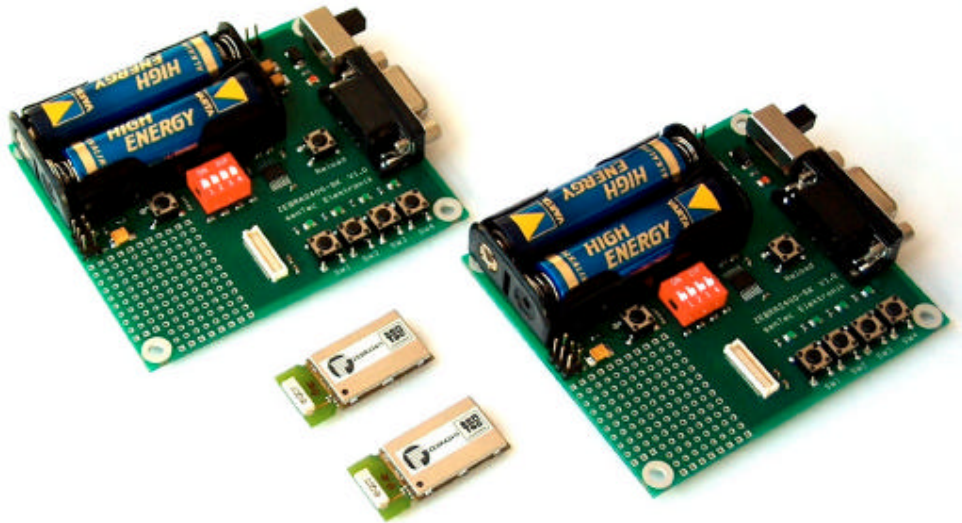
ZEBRA Starterkit

ZigBee™ Enabled Board for Radio Applications

Preliminary Product Information 1.0: 2005/08/09

ZEBRA Module Starter Kit:

Contains 2 modules, 2 base boards and detailed documentation:



Starterkit Hardware Features:

- 2 Wireless communication modules
- Power supply on-board
- 4 LEDs
- 4 Buttons
- 4 channel DIP Switch
- RS 232 serial interface on-board
- BDM Port included
- Optional external power supply (2.0V ... 3,4 V)
- Fast and easy module connector
- Large breadboard area for individual application
- Metrowerks CodeWarrior integrated development environment included
- Several software options ready for use
- Comprehensive documentation for getting started
- Mechanical dimensions 85 mm x 75 mm (+ Modules)



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Typical Applications:

- Development of wireless sensor networks
- Development of Automation technologies
- Industrial control
- Measurement equipment
- Data logging
- Medical devices and applications

Ordering Information:

ZEBRA2411-SM: Wireless Communication Module with 50-pin receptacle
ZEBRA2412-SM: Wireless Communication Module with SMT BGA footprint

ZEBRA2400-SK: Starter Kit (including 2 Modules ZEBRA 2411-SM)

Product status: development finished, product available

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