ISM Development Kit 3

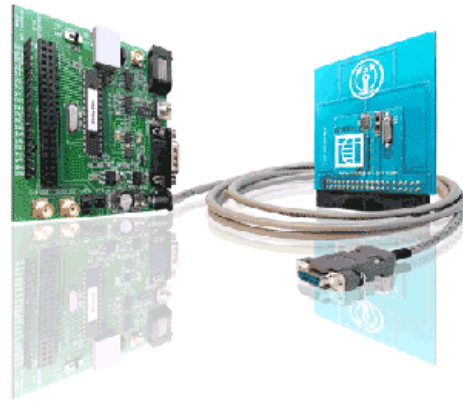**ISM-DK3**

Note: the ISM development kit is not recommended for new designs. For new designs, please visit the Wireless Development Kit page for current kits.

The ISM chipset development kit is designed to give engineers a design environment for the EZRadio® and EZRadioPRO® RF chipsets including ISM band transceiver ICs. ISM-DK3 can be used with the WDS chip configuration GUI for evaluating radio performance. This kit does not support software development using the Silicon Labs' IDE. Further information can be gained from the Antenna Selection Guide and the Antenna Development Guide.

The development kit includes:

- Wireless products development suite CDROM
- (2) Load board
- (2) Cable set

NOTE: This core hardware ships without any test cards allowing customers to choose the RF configuration required by their application. Test cards are required and can be added to the order via the EZRadio and EZRadioPRO Test Cards page.

The recommended test cards for use with the ISM-DK3 systems for EZRadioPRO customers are:
- 4431-DKDB1 (High band)
- 4432-DKDB1 (High band)
- 4431-DKDB5 (Low band)
- 4432-DKDB5 (Low band)

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