

WIT2450DK

**OEM Module
Developer's
Kits**

Benefits:

- *Simple to set-up and configure*
- *Complete with all components to put a system "on the air"*
- *Enclosed units contain rechargeable battery supply*
- *Accelerates the integration process*
- *Full technical support included with purchase*
- *Allows development of interface to your system*
- *Allows development of your control software*

Each WIT OEM Module Developer's Kits contain two self-contained wireless modems built around specific OEM modules. Additionally, two OEM modules are included in the kit. The self-contained units allow developers to get up and running quickly using standard RS-232 interfaces without having to build a 3.3V level serial interface. The self-contained modems include LEDs to provide modem status information visually, and a built-in rechargeable battery pack allows the developer to use the modems without being tethered to a power source. This provides a simple way to test the range of the radios. Other than the true RS-232 signals of the serial interface, the self-contained modems operate exactly as the OEM modules.

Connection is made to the modem through a standard DB-9 connector. The modems are set up as a DCE device requiring the use of a straight-through cable to connect to DTE devices. The modems can be used with a three-wire connection; transmit data, receive data, and ground are the three required connections. Note that in this configuration, no flow control is available as the OEM Modules do not support software flow control.

When the developer's kit is shipped from the factory, one modem is set up as a base station and the other is set up as a remote. However, with the supplied configuration software, this configuration can be modified to suit your particular application. Refer to the bottom of this sheet for individual kits.

Developer's Kits Contents:

- **2 ea. Enclosed Desktop Modem**
- **2 ea. OEM Module**
- **2 ea. 4" RF Cable**
- **4 ea. Right Angle Rubber Flex Antenna**
- **2 ea. Power / Data Cable**
- **2 ea. Wall Mount Power Supply/Charger**
- **Configuration Software**
- **Integration Guide**



OEM Module Developer's Kits: Ordering Information

OEM Module	Developer's Kit Part No.	Description
WIT910	WIT910DK	WIT910 Developers Kit
WIT2410	WIT2410DK	WIT2410 Developer's Kit
	WIT2410SDK	WIT2410 SNAP Developer's Kit: Includes the SNAP2410 Access Point
WIT2411	WIT2411DK	WIT2411 Developer's Kit
WIT5811	WIT5811DK	WIT5811 Developer's Kit
WIT2450	WIT2450DK	WIT2450 Developer's Kit

单击下面可查看定价，库存，交付和生命周期等信息

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