

Kit Includes:

- *2x USB 2.0 Cables*
- *2x 9V batteries*
- *VWO Configuration software*
- *2x tuned, SMA antennas*
- *2x DR development boards*
- *CD with documentation*

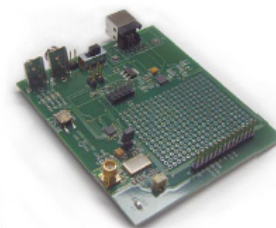
The 3G Development kits allows for complete evaluation and application development of Murata's SRR (Short Range Radio) line of RFIC's. A communication link or Range Test can be executed with the Data Terminal to evaluate system performance.

Key Features:

- Full development with Silicon Labs C8051F330 IDE (sold separately)
- Comprehensive Evaluation of Third Generation Virtual Wire devices
- Individual parameter configuration
- Adjustable RF output power
- USB 2.0 serial communication
- Example Code
- Third Generation demo software
- 2-way communication link
- Range Test
- Data Terminal Program
- Diagnostic LED's
- "Out of the box" operation

DR8100-DK

**916.5 MHz
Development Kit**



CAUTION: Electrostatic Sensitive Device. Observe precautions for handling.