**The following items are included on this CD Folder:**

**Documents:**

*DM2200-434VM and IM2200-1 Data Sheets* - these documents cover the electrical and physical specifications of the DM2200-434VM Transceiver Modules and its optional IM2200-1 Application Interface Module.

*DM2200-434-DK User's Guide* - this manual covers the details of operating the development kit and building small systems with it.

*DM2200-434VM System User's Guide* - this manual covers incorporating DM2200-434VM modules into products and systems, including how to install, configure, operate and maintain a DM2200 MESH network.

*DM2200-434VM Software User's Guide* - this manual covers the use and format of all application programming interface (API) commands, responses, event and data messages supported by VersMESH, and how to use them to configure and operate a DM2200 network with your application program.

*DM2200 Application Seminar* - this presentation covers the same basic material as the *DM2200 System User's Guide*, with additional photos and illustrations suitable for group viewing.

*DM2200-434-DK Quick Start Guide* - this guide covers the initial assembly and testing of the DM2200-434-DK Development Kit.

Warranty - this document is the warranty that applies to the DM2200-434-DK, DM2200-434VM, IM2200-1 and related products.

License - this document is the license for the software provide in the DM2200-434-DK.

**Software (Microsoft Windows XP Required for Operation):**

DM2200 VersaMESH Exerciser Utility - this folder contains the main utility for exercising the DM2200-434-DK Development Kit.

Master Beacon Enable Utility - this folder contains a small utility for enabling the beacon on the master node following a power up.

USB to Virtual COM Port Drivers - this folder contains the drivers for the Silicon Labs CP2101 serial to USB bridge IC used on the IM2200. Check www.silabs.com for the latest driver versions.

Demo Programs - this folder contains DM2200 demo programs.

Check www.cirronet.com and/or www.rfm.com for the latest DM2200 documentation and software.