In order to comply with FCC RF exposure requirements when the Cisco MPI-350 WLAN Card is transmitting, a minimum separation distance of 1.5 cm must be maintained between the back of the LCD display and the user/bystander's body.

In order to comply with FCC RF exposure requirements when the Sierra Wireless AirCard 750 GPRS Modem is transmitting, a minimum separation distance of 1.5 cm must be maintained between the external antenna on the right side of the LCD display and the user/bystander's body. A 1.5 cm separation distance must also be maintained between the back of the LCD display and the user/bystander's body when the Sierra Wireless AirCard 750 GPRS Modem is transmitting.

Since each customer's radio configuration is unique please refer to the manufacturer documentation to setup and use your radio(s).

GoBook II™ Help

WAN and WLAN

The GoBook II supports many different wireless radio configuration options including LAN (**L**ocal **A**rea **N**etwork) and WAN (**W**ide **A**rea **N**etwork) wireless communication.

LAN radios are local and therefore span a small area such as a building or small group of buildings. The GoBook II's LAN radio includes the Cisco Mini-PCI slot WLAN (**W**ireless **L**ocal **A**rea **N**etwork).

WAN radios cover a wider geographical area so they can be used anyplace the carrier has digital coverage. For example, our cell phone system. WAN radios are usually connected via a communications infrastructure such as a telephone system and connect at 14.4K to 153K depending on the carrier, technology, and coverage. The GoBook II's WAN radios include either CDMA or GPRS.

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