1 Security Slot

Your computer has a Security Slot that can be used with a standard laptop locking device, such as a Kennsington Lock. You can connect the GoBook II to a large object with the lock to prevent theft of your GoBook. See the documentation that comes with your lock for more information.

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Wireless Communications

The GoBook II includes three antennas for wireless communication. The WLAN antenna and Blue Tooth antenna are embedded in the upper display housing and requires no user action. Another antenna is located on the upper right corner of the display for the Sierra Wireless AC555/550 CDMA radio. Simply raise this antenna when using your Sierra Wireless AC555/550 CDMA radio.

Use only the supplied or an approved antenna(s). Unauthorized antennas, modifications, or attachments could impair call quality, damage the phone, or result in violation of FCC regulations.

The GoBook II (IX260) contains the radio transmitters listed below. The following statements are relevant when using these radios:

- This device contains a Cisco MPI-350 WLAN radio transmitter that has been tested for FCC SAR RF exposure

compliance.
- This device contains a Sierra Wireless AC555/550 CDMA radio transmitter that has been tested for FCC SAR RF exposure compliance.
- This device contains a Mitsumi WML-C11 Blue Tooth radio Transmitter that has been tested for FCC SAR RF exposure compliance.

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

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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 radios include 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 GPRS.

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Bluetooth