

Sierra Wireless Compass™ 597 USB Modem

BASICS:

- **Compatibility:** Windows® Vista and XP or Macintosh OS X
- **Dimensions:** 1.2" x 2.4" x .4" (approximately 70% smaller than the AirCard 595U)
- **Weight:** .7 ounces
- **Chipset:** Qualcomm® MSM6800A-3
- **Frequency:** Digital dual-band (CDMA 1900 and 800 MHz); supports EV-DO 1XRTT, Rev. 0 and Rev. A where available
- **Antenna:** Built-in

System Requirements:

- **Memory:** 64 MB
- **Disc Space:** 32MB
- **Processor:** Pentium 150 MHz or higher
- **Slots:** USB port

FEATURES:

- **Sprint Mobile Broadband Data Speeds:** Operates on the Sprint Mobile Broadband Network supporting EV-DO Rev. A data speeds where available. With this technology users can expect to experience average download speeds of 600 kbps - 1.4 Mbps, peak download speeds of 3.1 Mbps and average upload speeds of 350 - 500 kbps, peak upload speeds of 1.8 Mbps, when accessing Sprint Power Vision services and content. This device is backwards compatible to EV-DO Rev. 0 and 1XRTT technology in areas where EV-DO Rev. A is not yet available.
- **GPS Enabled:** Supports Sprint Location Services (locate and search leveraging the GPS-chipset in the device) for Sprint Mobile Broadband users. Users can find nearby restaurants, gas stations, banks and more without entering their current location. Results are presented on a user's choice of several popular online mapping tools via Sprint SmartView tools and services.
- **Integrated microSD™ slot:** Sprint customers now have flexible memory storage options via a microSD slot. The device can be used with a microSD memory card up to 32 GB (sold separately).
- **Easy Installation:** No CD required for software installation on Windows or Mac systems.
- **One-Touch Activation:** With just "one" more click after software installation, the device will be activated and ready to go. Note: the user must activate this device on a Sprint account before inserting.
- **Security:** Employs CDMA wireless technology authentication and identification system for top-notch security. The Mobile Identification Number (MIN) and Electronic Serial Number (ESN), together with CDMA spread spectrum technology, make it virtually impossible for unauthorized users to capture and decipher messages and other sensitive information.
- **First Sprint device to be packaged with Sprint SmartViewSM software** for connectivity to the Sprint Mobile Broadband Network, as well as quick links for Sprint-supported services and tools with an applications drop down for ease of access to tools like Sprint Speed Test, the Digital Lounge for Mobile Broadband and other pre-defined applications.



- **Network Driver Interface Specification (NDIS):** Supports "suspend" and "resume". After a period of inactivity, the laptop computer will 'go to sleep,' or suspend. The Sierra Wireless Compass 597 will remain ready to reconnect when the operating system 'wakes up,' or resumes. Also supports "always on", "auto-connect", faster connection time and intelligent data traffic routing.
- **Packaged with the following items:** Carrying pouch, quick-start guide, and a USB cable that is flexible and retains shape to suspend the modem in an alternate position away from the laptop.

For more information visit www.sprint.com/mobilebroadband