

### **Mobile Broadband Capable**

With the evolution to EV-DO Revision A, users in markets where it is rolled out, will experience faster average download speeds of 600 kbps - 1.4 Mbps and average upload speeds of 350 - 500 kbps.

### **Wireless High-Speed Data Capable**

Mobile employees can access:

E-mail with large attachments

Corporate Intranet and Internet

Digital Imaging

Location-based applications

Video/audio streaming

Rich Messaging

Bandwidth intensive applications for sales and customer service

### **Compatibility**

Designed for Windows Vista/XP/2000; Macintosh OS X 10.4 or higher and Linux.

### **MicroSD Slot**

This device has a microSD slot that supports up to a 4G memory card sold separately as accessories. The optional microSD card may be removed from the device at any time without interrupting your connection.

### **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.

### **Antenna**

High-performance flip-up (loop design) antenna that needs to be flipped up when in use.

### **Software**

Windows OS users can choose between loading the full version of Connection Manager from the CD or the new, no CD required "lite" version. Just plug in the device, wait a few moments for the software and drivers to load, one button activation and you're ready!

a) Supports Network Driver Interface Specification (NDIS) - this is a selectable feature in Connection Manager that works seamlessly with hibernate mode, a common feature found on most notebooks. The device will not interrupt the hibernate mode and remains ready to connect once the system "wakes up" (resumes). Also supports "auto-connect" resulting in faster connection time and intelligent data traffic routing. b) With the latest version of Connection Manager, users can take advantage of Sprint Location Services to conduct a "locate and search" inquiry. Using the GPS chipset embedded in the device, users can plot their current location on a map and then search for nearby points of interest such as gas stations, banks or restaurants. Users can also enter their own custom point of interest query.

Macintosh OS users will need to follow installation procedures available on the CD-ROM included for this device.

### **USB - Convenient Universal Connectivity**

The versatile USB design provides the customer with more connectivity options in situations where PC Card and ExpressCard slots are not available. Due to its USB form factor, the U727 supports Surprise Removal - no need to wait.

### **Accessories included in the box**

\* External USB cable \* Notebook monitor clip (must be used with the USB cable) \* Carrying pouch