

# **Regulatory Information**

## **In This Section**

---

▶ **Warning (EMI) - US FCC Information**

▶ **Warning (EMI) - Canada**

---

**T**his section outlines important regulatory notices concerning your new PCS Connection Card™.

## Regulatory Notices

This device is compliant with Parts 15 and 24 of the FCC Rules. This PC card has been tested with the typical laptop computer with the side loading PCMCIA bay. This PC card must not be co-located or operated in conjunction with any other antenna or transmitter. Use of this device in any other configuration may exceed the FCC RF Exposure compliance limit. Operation of this device is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesirable operations.

FCC guidelines stipulate that the antenna should be more than 2.5 cm (1") from by-standers and 1.0 cm (0.39") from the user. When in use, the antenna should be fully extended upward at a 90 degree angle.

The highest reported SAR values of the PCS Connection Card - Model PC3200 are:

1. Separation distance of 2.5 cm (1") to nearby persons (0.85 W/kg).
2. Direct contact to user's lap with PCS Connection Card inserted into the top PC Card slot of the laptop computer with antenna fully extended upward (0.17 W/kg).

**FCC ID:** PNF-PC3200P

**CAUTION** Unauthorized modifications or changes not expressly approved by Sprint Communications Company L.P. could void compliance with regulatory rules and thereby your authority to use this equipment.

**WARNING (EMI) - United States FCC Information** - This equipment has been tested and found to comply with the limits pursuant to Part 15 & 24 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in an appropriate installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ▶ Reorient or relocate the receiving antenna
- ▶ Increase the separation between the equipment and receiver
- ▶ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- ▶ Consult the dealer or an experienced radio/TV technician for help

**WARNING (EMI) - Canada** - This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference causing equipment standard entitled "Digital Apparatus", ICES-003 of the Department of Communications.

Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur: "Appareils Numériques", NMB-003 édictée par le ministre des Communications.

If you have purchased this product under a United States Government contract, it shall be subject to restrictions as set forth in subparagraph (c)(1)(ii) of Defense Federal Acquisitions Regulations (DFARs) Section 252.227-7013 for Department of Defense contracts, and as set forth in Federal Acquisitions Regulations (FARs) Section 52.227-19 for civilian agency contracts or any successor regulations. If further government regulations apply, it is your responsibility to ensure compliance with such regulations.