



QUALCOMM Incorporated

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May 10, 2013

Subject: User manual errata sheet for FCC ID J9CGSSDVM / IC: 2723A-GSSDVM

To whom it may concern,

The following information shall be provided to any manufactures integrating the GSP-1720 in a host product. The information is required to address current FCC and Industry Canada user manual requirements for the GSP-1720 data module. The user manual statements most also be included with the end product to address interference considerations and RF exposure.

GSP-1720 Labeling Guidelines:

Device integrating the GSP-1720 must include an external label with the following two statements:

Contains FCC ID J9CGSSDVM

Contains transmitter module IC: 2723A-GSSDVM

GSP-1720 RF Exposure Notice:

The GSP-1720 contains radio transmitters and uses non-ionizing radio frequencies (RF). It works within regulatory radiation exposure limits for an uncontrolled environment. It should be installed and operated in a configuration to maintain a minimum distance of **8 inches (20 cm)** between the antenna and bystanders. Only antennas with less than or equal to 6dBi peak antenna gain are permitted for use with the GSM-1720.

GSP-1720 Interference Statements

This device complies with part 15 of the FCC Rules. Operation 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 undesired operation.

The GSP-1720 has been tested to the limits for a Class B digital device, according to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The GSP-1720 generates, uses, and radiates radio frequency energy and, if not installed and used according to instructions, may cause harmful interference to radio communications or be interfered with. There is no guarantee that interference will not occur in a particular installation.

If the GSP-1720 does cause harmful interference to radio or television reception, which can be determined by turning the GSP-1720 off and on, try to correct the interference by taking one or more of the following actions:

- Increase the distance between the GSP-1720 and radio or television receiver.



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- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer where you bought your radio/TV or an experienced radio/TV technician.

Industry Canada Information

This Class B digital apparatus complies with Canadian ICES-003. The term IC before the equipment certification number only signifies that the Industry Canada technical specifications were met.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada. Le terme IC avant le numéro d'homologation ne signifie seulement que les normes d'Industrie Canada ont été respectées.

This device complies with Part 15 of the FCC Rules and with Industry Canada licence-exempt RSS standard(s).

Operation 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 undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Please contact us with any questions.

Sincerely,

Paul Guckian
Qualcomm Technologies Incorporated