



March 26, 2008

Federal Communications Commission  
Authorization & Evaluation Division  
7345 Oakland Mills Road  
Columbia, Maryland  
21046

Re: CR37243

Regarding the request for information as noted above, the applicant (Novatel Wireless) acknowledges the product PKRNVWMC1000 is a licensed device therefore there is no intent to provide an accessory antenna with this product.

Pursuant to §1.1310 of the FCC rules, Novatel Wireless does provide guidance to the user to ensure an antenna meeting the MPE requirements is chosen.

This guidance is specified in the Users Guide (an exhibit previously sent to the commission in support of the Class II permissive Change request) as follows:

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### **External Antenna Connector**

This device is equipped with an external antenna connector.

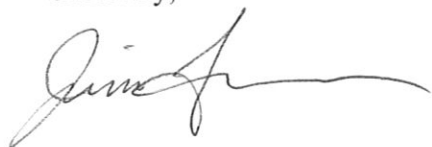
To access the External Antenna Connector:

1. Locate the External Antenna Connector on the side of the device.
2. Remove the rubber protector to expose the External Antenna Connector. (Keep the rubber protector in a safe place for future use in order to protect the External Antenna Connector from debris when not in use).

**Important:** This device when used in a mobile configuration with an external antenna option is only authorized for use in laptop computers that are identical or substantially similar to those in its grant application. A minimum of 20cm (8 inches) of separation between the external antenna and the users body must be maintained at all times and this device must not be co-located or operate in conjunction with any other antenna or transmitter except for those described in this filing. In order to comply with FCC/IC regulations limiting both maximum RF output power, and human exposure to RF radiation, the maximum external antenna gain must not exceed 3dBi in the Cellular or PCS bands of operation. This device is classified as a mobile device with respect to RF exposure compliance when the external antenna is used.

Novatel Wireless believes this statement appearing in the Users Guide together with the MPE report is a measure of due diligence regarding the external antenna port feature on the device bearing the FCC ID PKRNVWMC1000.

Sincerely,

A handwritten signature in black ink, appearing to read "Jim Turner", with a long horizontal flourish extending to the right.

Jim Turner

Regulatory Technical Specialist  
Novatel Wireless