

MC760 Regulatory Notice

Federal Communications Commission Notice (FCC -- United States)



Electronic devices, including computers and wireless modems, generate RF energy incidental to their intended function and are therefore subject to FCC rules and regulations.

This equipment has been tested to, and found to be within the acceptable limits for a Class B digital device, pursuant to part 15 of the FCC Rules and Industry Canada ICES-003. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a residential environment. This equipment generates radio frequency energy and is designed for use in accordance with the manufacturer's user manual. However, there is no guarantee that interference will not occur in any particular installation. If this equipment causes harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are 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 the 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/television technician for help

This device complies with Part 15 of the Federal Communications Commission (FCC) Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

WARNING: DO NOT ATTEMPT TO SERVICE THE WIRELESS COMMUNICATION DEVICE YOURSELF. SUCH ACTION MAY VOID THE WARRANTY. THE MC760 FACTORY TUNED. NO CUSTOMER CALIBRATION OR TUNING IS REQUIRED. CONTACT VERIZON WIRELESS TECHNICAL SUPPORT FOR INFORMATION ABOUT SERVICING YOUR WIRELESS COMMUNICATION DEVICE.

FCC CAUTION: Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

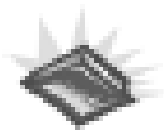
OEM Integrator Regulations

Host Requirements

The Novatel Wireless MC760 has been evaluated and granted approval as a modular device for mobile applications under the FCC rules. Accordingly the USB modem can be integrated into a host device without additional regulatory evaluation provided the following conditions are met. If the final configuration does not satisfy this list then additional FCC and IC approvals must be considered.

1. At least 20 cm separation distance between the antenna and the user's body must be maintained at all times.
2. In order to comply with the FCC/IC regulations limiting both maximum RF output power, and human exposure to RF radiations, the maximum external gain must not exceed 6.8 dBi in the cellular band and 8.5 dBi in the PCS band.
3. This device must not be collocated or operate in conjunction with any other antenna or transmitters.
4. For any end use product that the Novatel MC760 modem is used in, a label containing the following information must be placed visibly on the outside of the product.
 - **This device contains FCC ID: PKRNVWMC760 and IC: 3229B-MC760**
5. A user manual with the end product must clearly indicate the operating requirements and conditions that must be observed to ensure compliance with current FCC / IC RF exposure guidelines.

Technical Support Contacts



WWW: <http://www.nvtl.com/support/index.html>

Email: support@novatelwireless.com