

NextNet Wireless, Inc.
1/28/2003

2) This device contains an Ethernet port and is therefore considered a PC peripheral under Part 15 for the Digital Device emissions from the device. Therefore this device is also subject to both the radiated and conducted emissions under Part 15 with the device in an idle mode of (either a Certification or DoC at the discretion of the manufacturer). Please note that for this test the device must be configured as part of a minimum configuration (including a PC + 2 additional I/O connections) as specified by ANSI C63.4. Please explain whether the device is to be subject to a DoC or Certification for the PC peripheral requirements. Please note that the device does not contain DoC labeling information or a statement of compliance (2.1077) as required for DoC authorizations nor has the digital device data been presented as part of this application as would be required for a certification.

The following DoC information is being added to the operating manual for this product:

Declaration of Conformity Compliance Information

- Class B computer peripheral.
- 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.
- Responsible Party: NextNet Wireless, Inc.
9555 James Ave. South Suite 270
Bloomington, MN 55431
952-929-4008

An additional label with DoC information and RF Exposure information is being added to the product, see attached Exhibit 1 - FCC Labeling Requirements and Information.