



American Telecommunications Certification Body Inc.

6731 Whittier Ave, McLean, VA 22101

July 1, 2002

RE: FCC ID: NVJAR8600MK2B

Attention: Brian Haghtalab

I have a few comments on this Application.

- 1 The internal photos are insufficient. The photos that were also uploaded are blurred. The required types of photos have not been provided. Please provide clear photos of both sides (top and bottom) of all circuit boards, photos of the controls, control LCD panel and inside of the chassis as required in CFR 47 Part 2.
- 2 During the testing of the device there are two ways to operate the receiver. The device can be placed in scanning mode and insured that it scans all appropriate frequencies (preferred) or the device can be set to low middle and high of each band. This means that if the device is set to low middle and high of each band, the number of bands tested in the report is insufficient. For example, there are at least three bands involved in this receiver. The frequencies below 824MHz to 30 MHz, the frequencies above 849MHz cellular bands up to 960 MHz and the frequencies below 30 MHz. Frequencies above 960MHz are not covered by Part 15. The manual shows a rotary switch with 12 selectable and separate bands. The technical description also shows 9 distinct receive modes (bands) Please explain why these bands were not used to determine the three frequency/band test criteria. Please provide test results showing testing in all appropriate bands.
- 3 CFR67 Part 15.121 (f) states, "Scanning receivers shall have a label permanently affixed to the product, and this label shall be readily visible to the purchaser at the time of purchase. The label shall read as follows: WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND FEDERAL LAW." Please provide a drawing of this label that is to be on the device.
- 4 The manual does not contain the statement required in 15.21 (user's information". Please provide a manual with this statement.
- 5 The manual provided does not appear to be a complete manual. Please provide a complete manual as per FCC requirements.

Dennis Ward

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The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.