



American Telecommunications Certification Body Inc.
6731 Whittier Ave, McLean, VA 22101

September 6, 2006

RE: FCC ID: BEJKU800_ATCB003963
Attention: Jay Kim

I have a few comments on this Application. Please note that further comments may arise in response to answers provided to the questions below.

1. Please provide the required Bluetooth operational description.

15B comments

2. Please note that conducted emissions is a required measurement for part 15B. Please note that the device contains an AC adapter. It is assumed that the device can operate during connection to the PC while charging. Please provide conducted emissions measurement using the ac adapter for the device.
3. Please note that conducted emission test data must be provided even when DC power is obtained from the USB port. Part 15 states, "Devices that include, or make provision for, the use of battery chargers which permit operating while charging, AC adaptors or battery eliminators **or that connect to the AC power lines indirectly, obtaining their power through another device which is connected to the AC power lines**, shall be tested to demonstrate compliance with the conducted limits." As this device can obtain DC power from a device (i.e. via the USB port) that is connected to the AC mains, conducted emissions is required on the device that is connected to the AC mains. In this case the PC. Please provide conducted emissions of the notebook PC with the phone connected to the notebook and operating in typical fashion.
4. Please note that the report does not clearly indicate that data was being transferred between the phone and the PC during part 15B testing. Please verify that data transfer was taking place during all part 15B testing.

15C comments

5. FYI - Please note that average readings in accordance with DA00705 for FHSS devices are to be taken using a video BW of 10Hz. Please note that the test data showing average measurements on pages 22-24 of the part 15C report show a video bandwidth of 3kHz. Please note that this is not an average reading. However, as the device is compliant at this video BW this comment is only FYI so the error does not occur in subsequent reports. Please use the correct video BW as specified in ANSI C63.4 and DA00705
6. Please note that the power measurement section (section 6) of the part 15C test report does not provide information on the analyzer settings used. Please provide the analyzer settings used to make power measurements. Please ensure that these settings are within that required by DA00705 and acceptable FCC procedures.

Dennis Ward
<mailto:dward@AmericanTCB.com>

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.