



August 2, 2006

RE: FCC ID: QL9-IPAD100-20_ATCB003817

Attention: Kathy Grzovic

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 note that the operational description (pdf page 7) states, "This module is still under development, thus specifications do not guarantee both the quality and reliability at the time of shipment. Since the specifications and mass production of the module are not confirmed either, the contents of the technical notes are subject to change without any prior notice." Please note that certification must be on a final item that is representative of the manufactured device. The note in the operational description brings to question the ability of this device to be certified as is. Please explain and please provide documentation representative of the actual product being manufactured.
2. FYI – BT and WLAN devices are certified by the TCB only when approved test methods have been used. The approved test method for BT devices is DA000705 and the approved test method for WLAN devices is the DTS test method found in KDB document KDB558074. As the report does not give specific test methodologies other than ANSI C63.4, these test methods need to be stated in all reports for BT and WLAN approvals. To avoid possible confusion, please consider specifically listing the approved test methods in the reports.
3. Please note that the SAR report states that the belt clip keeps 2.9cm separation from the body. However, the photos show that the location of the antenna(s) themselves may actually be closer. Please explain and verify separation distances from the body and antenna.

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.