



UL Apex Co., Ltd.

Head Office
4383-326 Asama-cho, Ise-shi,
Mie 516-0021 Japan
TEL: 0596-24-6717
FAX: 0596-24-8020
<http://www.ulapex.jp>

26 October, 2005

RE: FCC ID: C9SDTA01TA01TP400GSB

Attention: Mr. Dennis Ward

Dear Mr. Dennis Ward,

Please find the following our reply to your comments;

1. The power of WLAN and Bluetooth cannot be turned on simultaneously because the API Driver which controls the power exists on the firmware and it prevents from their simultaneous power on.
2. We corrected statement of RF Exposure, please refer to the revised manual.

*Additional information: The output power is not 50mW but 70.6mW. We corrected the revised form 731.

Thank you very much for your prompt attention.

Best regards,

Hisayuki Kioka

Head Office EMC Lab. EMC Service Dept.

UL Apex Co., Ltd.

4383-326 Asama-cho, Ise-shi, Mie-ken 516-0021 JAPAN

TEL +81-596-24-8116

FAX +81-596-24-8124

E-mail: Hisayuki.Kioka@jp.ul.com

An independent organization working for a safer world with integrity, precision and knowledge.

