## **FUJITSU LIMITED**

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## **DECLARATION**

August 2, 2005

Applicant: FUJITSU LIMITED

Model: P1510

FCC ID: EJE-WB0036

We, **FUJITSU LIMITED**, of the above address hereby declare, at our sole responsibility, that our Notebook PC (Model: P1510) is in compliance with the following FCC requirements. The Notebook PC has 802.11a/b/g module, which is based on granted model (FCC ID: PD9FJ3B2915ABG). Antenna has modified from originally granted module and this time we are going to obtain the FCC grant of the Notebook PC itself with portable configuration as new application. Additionally, this Notebook PC has Bluetooth Module. There is colocation and co-operation of Bluetooth Module and 802.11a/b/g module. However, there is no co-location and co-operation of 802.11a(5GHz) and 802.11b/g(2.4GHz)

- ❖ Frequency allocation for Bluetooth:
  1ch to 79ch: 2402MHz to 2480MHz (FCC Part15 Subpart C 15.247)
- ❖ Frequency allocation for 802.11b/g:
  1ch to 11ch: 2412MHz to 2462MHz (FCC Part15 Subpart C 15.247)
- Frequency allocation for 802.11a:

Low band: 5180MHz to 5240MHz (FCC Part15 Subpart E 15.407) Mid Band: 5260MHz to 5320MHz (FCC Part15 Subpart E 15.407) High Band: 5745MHz to 5825MHz (FCC Part 15 Subpart C 15.247)

- FCC15.407(c); the device shall automatically discontinue transmission. Please refer to Page 6 of attached "Theory of operation.pdf".
- FCC15.407 (g); the device is responsible frequency stability. Please refer to Page 6 of attached "Theory of operation.pdf".

Sincerely,

Tsuvoshi Uchihara

Engineer

Engineering Dept. 1Mobile Computing Div.