

**SONY**

Sony Corporation

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To Whom It May Concern:

**Subject: Non co-transmission of WLAN and GSM Declaration.**

WE, SONY Corporation, 1-7-1 Konan, Minato-ku, Tokyo, 108-0075 Japan

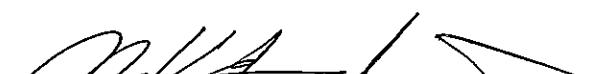
Hereby declare under our sole responsibilities that the PCG-4L2L (FCCID: Ak8PCG4L2L) equipped with the WLAN, CDMA and Bluetooth radios is designed so that WLAN and CDMA can NOT operate simultaneously. Only following set of radios can be set up to co-transmit:

- WLAN and BT
- CDMA and BT

This is guaranteed by following methods:

- Sony's SmartWi software controls such that either WLAN module or CDMA module is powered on, but NOT simultaneously.
- In the case that customers uninstall SmartWi, PCG-4L2L BIOS default setting enables WLAN and Bluetooth module power only, and CDMA module power is off and can not be turned on anymore.

Further, accordingly to Intel 4965AGN Product Information, the equipped WLAN module can operate as Slave/Client only. The Dynamic Frequency Selection (DFS) in Mid-band (5.47-5.725G) and Ad-hoc mode in low-band (5.15-5.35Ghz) are not supported by firmware level and user is unable to activate from Windows device manager and driver properties.



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