

**YUKYUNG TECHNOLOGIES INC.**  
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April 24, 2009  
Federal Communications Commission  
Authorization and Evaluation Division  
1435 Oakland Mills Road  
Columbia, MD 21046

**In re: YUKYUNG TECHNOLOGIES INC.**  
**FCC Application for FCC ID:XBQ-S5**  
**Cover letter**

Gentlemen:

The product has WLAN and Bluetooth Function. And The Bluetooth and WLAN Function can operate simultaneous. And the closest antenna separation distance is < 5cm simultaneous transmitting antennas within the host. But the data output is flip-flopping between antennas in different time slots. Please refer to the Operational Description.

And the output power sum of the simultaneous transmitting antennas is max.17.76dBm(Conducted Power). Please refer to the SAR test report.

The digital/computer portion of the device was authorized under the Declaration Conformity procedure.

Sincerely,



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Sooyoung, Han  
General Manager