RF Exposure Report FCC

According to §15.247(e)(i) and §1.1307(b)(1), systems operating under

the provisions of this section shall be operated in a manner that ensures that the

public is not exposed to radio frequency energy level in excess of the

Commission's guidelines. No SAR required if power is lower than the flowing

threshold: Frequency Range

Tested output Antenna **EIRP** SAR Mode power(dBm) gain(dBi) (dBm)/mW Limitation(mW) 802.11b 9.73 0.21 9.86/9.68 24.58 802.11g 9.28 0.21 9.49/8.89 24.58

EIRP= Tested output power+ Antenna gain

Maximum measured transmitter power:

9.68mW

Conclusion: No SAR is required.