

## **Attachment 1**

### **RF EXPOSURE INFORMATION**



**RADIO FREQUENCY EXPOSURE (HAZARD) INFORMATION**

Testing was performed in accordance with the requirements of FCC Part 15.407(f)

Spread spectrum transmitters operating in the 2400 - 2483.5 MHz and 5.150 – 5.350 GHz are required to be operated in a manner that ensures that the public is not exposed to RF energy levels in accordance with CFR 47, Section 1.1307(b)(1).

Transmitter # 1 (WLAN): The antennas location: Top edge of LCD screen and projected distance of less than 20cm from user.

Transmitter # 2 (Bluetooth): The antenna location: Right palm rest area and projected distance of less than 20cm from user.

The separation distance between the WLAN and BT antennas is less than 20cm. Therefore, they are co-located transmitters. Testing was performed with both WLAN and BT transmitters transmitting continuously.

In accordance with this section and also section 2.1093 this device has been defined as a portable device.

SAR testing was performed in accordance with OET Bulletin 65 and reported under EMC Technologies reports M061028\_Cert\_WM3945ABG\_SAR\_DTS\_2.4G\_5.8G and M061028\_Cert\_WM3945ABG\_SAR\_NII\_5.2G. The highest SAR value is 0.199 mW/g which complies with the FCC human exposure requirements of 47 CFR 2.1093 (d).

