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To FCC

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Overall Assessment Letter for Sonim Technologies Inc., Type: P23C001AA
Models: Land Rover S1-A by Sonim & Sonim XP3.20-A Quest

FCC id: WYPP23C001AA

I have reviewed this application and find it compliant. This is an application for a mobile phone supporting GSM/GPRS/EGPRS 850MHz and 1900MHz as well as Bluetooth. Since it also connects to a computer by cable for the purpose of data transfer, a filing for a Class B computer peripheral has also been made.

Please note the following:

1: Label

Sonim Technologies will market the device under the name "Land Rover S1-A by Sonim" as well as "Sonim XP3.20-A Quest." The label exhibit shows both labels. The label placement exhibit shows a draft version of the label and is only intended to show the positioning of the label on the device.

2: User Manual

The originally supplied user manual did not contain the 47CFR Part 15.105 statement; an updated user manual was provided which included the required statements.

3: RF Exposure

The product supports simultaneous transmission. The test report was reviewed in accordance with KDB 648474 D01. Simultaneous transmission SAR was not required to be tested and approved.

I underwent the FCC RF exposure training with the FCC in October 2008.

Additionally, as a result of the assessment review the Part 15B test report was up-issued to state the correct FCC ID and an updated external photo exhibit was also received.

The highest head SAR level obtained was 0.557 W/kg for GSM 850 at a frequency of 836.6 MHz. The highest body SAR level obtained was 0.532 W/kg for GSM 850 at a frequency of 836.6 MHz.

Yours sincerely

Vina Kerai
Compliance Engineer, BABT

