



A Finmeccanica Company

15 September 2010

Nemko Canada Inc
303 River Road
Ottawa, Ontario, Canada
K1V 1H2

FCC ID: UGLX10GX

Product Name: ARMOR X10gx Tablet PC

RF Module Usage

The Armor X10gx uses the following RF modules

- | | |
|-----------------------------|--------------------|
| 1. Intel WiFi Link 5300 | FCC ID: PD9533ANH |
| 2. Sierra Wireless GOBI2000 | FCC ID: N7NGOBI2 |
| 3. CastleNet BTC04R200 | FCC ID: RK9-BTC04R |

PD9533ANH

The Intel WiFi Link 5300 is used in a portable device. SAR measurements were performed to confirm it does not exceed the limits for human exposure. The antennas used have a maximum peak gain of 2.68 dB in the 2.4 GHz band and 4.89dB in the 5MHz band. The module is co-located with the Bluetooth module.

N7NGOBI2

The original FCC ID of this module was J9CGOBI2000 granted to Qualcomm. Sierra Wireless applied for and was granted a change of identification to FCC ID N7NGOBI2 on 4/15/2009. This device is installed in a portable device. SAR measurements were performed to confirm it does not exceed the limits for human exposure. The maximum gain of the transmit antenna is 0.74dB in the 850MHz band and 1.62dB in the 1900MHz band.

RK9-BTC04R

The Bluetooth module is used in a portable device. SAR measurements were performed to confirm it does not exceed the limits for human exposure.

Regards,

A handwritten signature in dark ink, appearing to read 'David J. Ball', written over a horizontal line.

David J. Ball, Senior Test Engineer

Sept 15, 2010
Date