## FCC RF EXPOSURE REPORT FCC ID: OP5PL5568

Project No. : 1308C256

**Equipment** : SKAA USB TX

: PL5561-S Model

**Applicant** : Eleven Engineering Inc.

: 10150 - 100 Street, Suite 800 Edmonton, AB, Canada T5J 0P6 Canada Address

**According: : FCC Guidelines for Human Exposure IEEE C95.1** 

## Neutron Engineering Inc.

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## **GENERAL CONCULUSION:**

Table for Filed Antenna:

Ant.	Brand	Model Name	Antenna Type	Connector	Gain (dBi)
1	N/A	N/A	Printed Antenna	N/A	-1.59

## Maximum measured transmitter power:

AVG Output Power(dBm)	Out Power (mW)	Limit (mW)	
9.21	8.337	10	

According to FCC KDB447498, Appendix A, SAR Test Exclusion Thresholds for 100 MHz - 6 GHz and  $\leq 50 \text{ mm}$ 

The maximum average power specification of this device is 9.21dBm (8.337mW), less than10mW at 5mm distance.

Conclusion: No SAR evaluation required since transmitter power is below FCC threshold