



Neutron Engineering Inc.

FCC RF EXPOSURE REPORT

FCC ID: HQXAPT-I5C

Project No. : 1307C202
Equipment : 2.4G Wireless Presenter
Model : I5; H8B; PJ087-B; N1B; PSR01; AMP17-A;
AMP025
Applicant : SYSGRATION LTD.
Address : 10FL, NO.868-3, Chung Rd, Chung Ho, Taipei,
Taiwan, R.O.C.

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

Neutron Engineering Inc.

No.3, Jinshagang 1st Road, ShiXia, Dalang Town, Dong Guan, China.

TEL : (0769) 8318-3000 FAX : (0769) 8319-6000



Neutron Engineering Inc.

GENERAL CONCLUSION:

Table for Filed Antenna:

Ant.	Brand	Model Name	Antenna Type	Connector	Gain (dBi)
1	N/A	N/A	Printed Antenna	N/A	3.53

Maximum measured transmitter power:

Output Power (dBuV/m)	Out Power (mW)	Limit (mW)
91.73	0.44	10

According to FCC KDB447498, Appendix A, SAR Test Exclusion Thresholds for 100 MHz – 6 GHz and ≤ 50 mm

The maximum power specification of this device is 91.73dBuV/m (0.44mW), less than 10mW at 5mm distance.

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