Neutron Engineering Inc.

FCC RF EXPOSURE REPORT

FCC ID: ACJ-KX-UTG300

Project No.	:	1402C057
Equipment	:	SIP PHONE AND CORDED HANDSET
Model	:	KX-UTG300(xx), whereas (xx) may represent any optional alphanumeric character.
Applicant	:	Panasonic Corporation of north America
Address	:	Two Riverfront Plaza, 9th Floor Newark New Jersey United States
According:	:	**FCC Guidelines for Human Exposure IEEE C95.1**

Neutron Engineering Inc.

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GENERAL CONCULUSION:

Ant	Brand	Model Name	Antenna Type	Connector	Gain
1	NA	N/A	Internal	N/A	2.93

Maximum measured transmitter power:

Output Power (dBm)	Out Power (mW)	Limit (mW)
3.76	2.4	10

According to FCC KDB447498 V05, Appendix A, SAR Test Exclusion Thresholds for 100 MHz – 6 GHz and ≤ 50 mm

The maximum measured output peak power of this EUT is 2.4mW(3.76dBm), therefore all of them are less than 10mW at 5mm distance.

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