

# FCC RF EXPOSURE REPORT

## FCC ID: OMOLTV-THP1

**Project No.** : 1902C056  
**Equipment** : LTV-multi probe sensor  
**Model** : LTV-THP1  
**Series Models** : LTV-THP1-INT, LTV-THP1vX, LTV-THP1vX-INT,  
LTV-THP1-XX, LTV-THP1-XX-INT  
**Applicant** : La Crosse Technology Ltd.  
**Address** : 2809 Losey Blvd. S. La Crosse Wisconsin  
54601 United States  
  
**According:** : FCC Guidelines for Human Exposure IEEE  
C95.1 & KDB447498 D01

# **B T L I N C .**

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Certificate #5123.02

Table for Filed Antenna

Ant.	Manufacturer	Model Name	Antenna Type	Connector	Gain (dBi)
1	N/A	N/A	LOOP	N/A	0

GENERAL CONCLUSION:

Maximum measured transmitter power:

Outpu Power (dBm)	Outpu Power (mW)	Limit(mW)
-7.97	0.160	10

According to FCC KDB447498 D01 V06, Appendix A, SAR Test Exclusion Thresholds for 100MHz-6GHz and  $\leq 50$  mm

The maximum measured output peak power of this EUT is 0.160 mW, less than 10mW at 20cm distance.

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

**End of Test Report**