

FCC RF EXPOSURE REPORT

FCC ID: EMOB66

Project No. : 1504C080
Equipment : Rechargeable Mini Bluetooth Speaker
Model : B66; Di-B66ME; Di-B66NC; Di-B66MY;
Ni-B66DT; Ni-B66LN; Ni-B66MC; Ni-B66RP;
Si-B66HY; Vi-B66IM; Vi-B66CA; Vi-B66PN;
Vi-B66UL; Li-B66BF; Li-B66C7; Li-B66DV;
Li-B66T7; Ui-B66MA; Ui-B66MB
Applicant : SDI TECHNOLOGIES INC.
Address : 1299 Main Street, Rahway, NJ 07065, U.S.A
According: : FCC Guidelines for Human Exposure IEEE
C95.1

B T L I N C .

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Table for Filed Antenna

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

GENERAL CONCLUSION:

Maximum measured transmitter power:

OutputPower (dBm)	Output Power (mW)	Limit (mW)
6.97	4.98	19

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 4.98mW, less than 19mW at 10mm distance.

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