

RF EXPOSURE REPORT

for

Model Number: V1.0

FCC ID: 2ABSMSAFR

Prepared for : SenseGiz Technologies Pvt Ltd
Address : CTS-11, Flat No:8,3rd Floor, Aashraya Empire,Khanapur Road,
Tilakwadi, Belgaum, 590006, India

Prepared by : Shenzhen BCTC Technology Co., Ltd.
Address : No.101, Yousong Road, Longhua New District,
Shenzhen, China

1. RF EXPOSURE EVALUATION

Test Result of RF Exposure Evaluation

According to the KDB-447498 D01 V05, FCC 47CFR § 2.1093 the following RF exposure evaluation shall to demonstrate RF exposure compliance.

$[(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] * [\sqrt{f(\text{GHz})}]$

	max. Tune up output power (dBm)	max. Tune up output power (mW)	Separation distance mm	RF exposure
BT	1(0±1)	1.26	5	0.39

The Max RF exposure is 0.39

Threshold at which no SAR required is ≤ 3.0 for 1-g SAR, Separation distance is 5mm.

Conclusion:

So no SAR is required.