

1516 Centre Circle, Downers Grove IL 60515

RF EXPOSURE EXHIBIT							
Manufacturer Name	Inclusion Solution LLC						
Manufacturer Address	2000 Greenleaf Street Suite 3 Evanston, IL 60202						
Model No.	BB2-ASSY-T						
Specifications	Radio Frequency (RF (All Frequency Bands		nnce of Radiocommunication Apparatus March 2015				
Test Facility	Elite Electronic Engin 1516 Centre Circle, Downers Grove, IL 60	-	FCC Reg. Number: 269750 IC Reg. Number: 2987A CAB Identifier: US0107				
Test Procedure	FCC KDB 447498 D01 General RF Exposure Guidance v06						
Limits	 (i) For single RF sources (i.e., any single fixed RF source, mobile device, or portable device, as defined in paragraph (b)(2) of this section): A single RF source is exempt if: (A) The available maximum time-averaged power is no more than 1 mW, regardless of separation distance. This exemption may not be used in conjunction with other exemption criteria other than those in paragraph (b)(3)(ii)(A) of this section. Medical implant devices may only use this exemption and that in paragraph (b)(3) (ii)(A); (B) Or the available maximum time-averaged power or effective radiated power (ERP), whichever is greater, is less than or equal to the threshold Pth (mW) described in the following formula. This method shall only be used at separation distances (cm) from 0.5 centimeters to 40 centimeters and at frequencies from 0.3 GHz to 6 GHz (inclusive). Pth is given by: (C) Or using Table 1 and the minimum separation distance (R in meters) from the body of a nearby person for the frequency (f in MHz) at which the source operates, the ERP (watts) is no more than the calculated value prescribed for that frequency. For the exemption in Table 1 to apply, R must be at least λ/2π, where λ is the free-space operating wavelength in meters. If the ERP of a single RF source is not easily obtained, then the available maximum time-averaged power may be used in lieu of ERP if the physical dimensions of the radiating structure(s) do not exceed the electrical length of λ/4 or if the antenna gain is less than that of a half-wave dipole (1.64 linear value). Expand Environmental Evaluation 						
	RF Sou frequer (MHz	ncy Th	hreshold ERP (watts)				
	0.3-1.34	1,920 R ² . 3,450 R ² /f ² .					
	30-300	3,450 R ² /1 ² .					
	300-1,500	0.0128 R ² f.					
	1,500-100,000	19.2R ² .					
		W L 95					

This is a mobile or portable device.

Output power level shall be the higher of the maximum conducted or equivalent isotropically radiated power (e.i.r.p.) source-based, time-averaged output power.

The maximum peak conducted output power measured -20 dBm.



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Exclusion Threshold: 315 MHz at a seperation distance of ≤5 mm ≤ 1 mW ≤ 1 mW Blanket Exemption A threshold. This device meets the SAR exclusion requirement.

		Equipment Exemption Evaluation				
Table A.2 ▶	Radio Access Technology	f Transmit Frequency (MHz)	P Conducted Output Power (mW)	Blanket Exemption (mW)		
	0	315	0.01	1		
	Exampt from routing avaluation per ECC 1 1307/b)/3//					

Exempt from routine evaluation per FCC 1.1307(b)(3)(i)(A)