

1. COMPANY NAME : Intellibs Inc.
2. MODEL NUMBER : DBSRU-CP
3. MANUFACTURER : Intelibs Inc.
4. TYPE OF EVALUATION : RF Evaluation

Note : The worst-case scenario (i.e. highest measured value obtained) should be reported.

(a) SAR Evaluation : Device used in the Vicinity of the Human Head

- Multiple transmitters : Yes ☐ No ☐
- Evaluated against exposure limits : General Public Use ☐ Controlled Use ☐
- Duty cycle used in evaluation : _____ %
- Standard used for evaluation : _____
- SAR value : _____ W/Kg. Measured ☐ Computed ☐ Calculated ☐

(b) SAR Evaluation : Body-worn Device

- Multiple transmitters : Yes ☐ No ☐
- Evaluated against exposure limits : General Public Use ☐ Controlled Use ☐
- Duty cycle used in evaluation : _____ %
- Standard used for evaluation : _____
- SAR value : _____ W/Kg. Measured ☐ Computed ☐ Calculated ☐

(c) RF Evaluation

- Evaluated against exposure limits : General Public Use ☐ Controlled Use ☒
- Duty cycle used in evaluation : 100%
- Standard used for evaluation : FCC § 11310 & § 2.1093
- Measurements distance : 20 cm
- RF value : 0.49 & 0.47 mW/cm²
Measured ☐ Computed ☐ Calculated ☒

ATTESTATION : I attest that the information listed above is correct; that a Technical Brief was prepared and the information it contains is correct; that the device evaluation was performed or supervised by me; that applicable measurements methods and evaluation methodologies have been followed and that the device meets the SAR and/or RF exposure limits of FCC §1.1307(b)(1) & §2.1091-RF EXPOSURE.

Signature :

Ui hyun Ryu

Date : 09/24/2013

NAME : Ui-hyun Ryu

TITLE : RF Test Engineer

COMPANY : GSTL Co., Ltd