

## RF EXPOSURE INFORMATION

**Applicant:** DATAWIND NET ACCESS CORP.  
**Product:** Bluetooth Module  
**Model:** DW-SBTM1  
**FCC ID:** R37-DWSBTM1

### RF Exposure Statement:

DATAWIND Bluetooth module DW-SBTM1 complies with FCC radiation exposure requirement specified in the FCC Rules 15.247(b)(5).

This DATAWIND DW-SBTM1 Module has 1.85mW (2.67dbm) of conducted peak output power and 2.08 mW (3.17dbm) of EIRP (Peak Antenna Gain is 0.5dbi). Also the highest measured field strength of fundamental emission was 92.2 dBuV/m. Since the peak conducted & radiated EIRP power is very low and well below 5mW, this type of equipment less likely to go over SAR value limit of 1.6W/Kg for General Public use which is regulated by “OET Bulletin 65, Supplement C”.