

# **RF Exposure Statement**

**No. : 22JE0004-YK-1**

**Applicant** : Sony Corporation  
**Type of Equipment** : Bluetooth Module  
**Model No.** : PEGA-MSB1  
**FCC ID** : AK8PEGAMSB1

## **RF Exposure Statement:**

Sony Corporation Model : PEGA-MSB1 complies with FCC radiation exposure requirement specified in the FCC Rules 15.247(b)(4).

Sony Model : PEGA-MSB1 has 0.91mW of conducted Peak output power and 2.55mW of EIRP.(Antenna gain : 2.15dBi)

According to RF output power of this module transmitter, values for both Conducted peak output power and EIRP are below 5mW. This kind of equipment hardly ever go over SAR value limited of 1.6W/Kg for public resident which is regulated by "OET Bulletin65, Supplement C".

## **Notes in Installation Manual:**

FCC Radiated Exposure Statement:

This transmitter complies with FCC radiation exposure limits set forth for an uncontrolled environment. To comply with the FCC RF exposure compliance requirements, no change to the antenna of device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user. In addition, this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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