

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

Applicant's declaration concerning RF Radiation Exposure

We hereby indicate that the product
[Product description: Multi-host Bluetooth Keyboard](#)
[Model No: WKB-801A](#)

The equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The integral antennas used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter within the host device.

A safety statement concerning minimum separation distances from enclosure of the
[Product : Multi-host Bluetooth Keyboard](#)
will be integrated in the user's manual to provide end-users with transmitter operating conditions for satisfying RF exposure compliance.

The appropriate information can be drawn from the test report no: [W6D21211-12887-C-1](#)
and the accompanying calculations.

[Company: Digimore Electronics Co., Ltd](#)
[Address : 10 FL., No. 61, Yan-Ping South Road, Taipei 100, Taiwan](#)

Date: 3rd December 2012

[Signature](#)

DIGIMORE
ELECTRONICS CO., LTD.



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Sam YEH/ Project Manager
Digimore Electronics Co., Ltd

RF EXPOSURE**MODEL NO.: WKB-801A****Approval holder: Digimore Electronics Co., Ltd****FCC ID: R87-WKB-801A****Conclusion: No Evaluation required if power is below this threshold:**

F(GHz)		mW
Low	2.402	24.58
High	2.480	

Maximum measured transmitter power:

Conducted Power	-7.74 dBm (0.168 mW)
EIRP Power	-8.73 dBm (0.134 mW)

- The antenna is Chip antenna, antenna gain is -0.99 dBi.

Threshold for no SAR evaluation is 24.58 mW.**Conclusion: No SAR evaluation required since Transmitter output power is below FCC threshold.**