Ostarz International Co., Ltd. 6F-2, No. 160, Sec. 6, Ming-Chuan E. Rd., Taipei 114 Taiwan

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: Bluetooth USB Dongle

Model No: BD-Q382A

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 : Bluetooth USB Dongle

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: W6M21311-13647-C-1 and the accompanying calculations.

Company: Qstarz International Co., Ltd.

Address: 6F-2, No. 160, Sec. 6, Ming-Chuan E. Rd., Taipei 114 Taiwan

Date: November 22, 2013

Signature

RF EXPOSURE

MODEL NO.: BD-Q382A

Approval holder: Qstarz International Co., Ltd.

FCC ID: WDYQ1021201

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:

<u> </u>		
Conducted Power	9.01 dBm	
	(7.96 mW)	
EIRP Power	8.88 dBm	
	(7.73mW)	

• The antenna is Printed antenna. Antenna gain is -0.13 dBi.

Threshold for no SAR evaluation is 24.58 mW.

Conclusion: No SAR evaluation required since Transmitter output power is below FCC threshold.