Thermaltake Technology Co., Ltd. 5F.,No.185,Sec.2, Tiding Blvd Neihu Dist., Taipei City 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: Contour Model No: MG-BLK-APBBBK-01

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: Contour 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: W6M21412-14665-C-1 and the accompanying calculations.

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Address: 5F., No. 185, Sec. 2, Tiding Blvd Neihu Dist., Taipei City 114, Taiwan

Date: 20/01/2015

Signature Stene Ku

RF Exposure Compliance Requirements

RESULT:

Test standard : FCC KDB Publication 447498 10 D01v05

According to KDB447498 10 D01v05:

SAR evaluation, by measurement or numerical simulation, is not required when the corresponding SAR Exclusion Threshold condition, listed below, is satisfied.

The enclosure of the device provides ≥ 0.5 cm separation from the antenna elements to significant metal parts of the enclosure to minimize potential perturbations.

Frequency Band:2400-2483.5 MHz

Maximum Power fed to Antenna (BT2.0): 1.1508 mW

Separation distances: Radiator to user: > 5 mm

Distance prescribed in user manual: > 5 mm

M	MHz 5			10		15			20		25		mm				
2450			10		19		29			38		48		SAR Test Exclusion Threshold (mW)			
MHz			30		35		40			45		50		mm			
2450			57		67		77			86		96		SAR Test Exclusion Threshold (mW)			
MHz	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	mm	
				396	496	596	696	796	896	996	1096	1196	1296	1396		mW	