

RF EXPOSURE REPORT

REPORT NO.: SA120524C03

MODEL NO.: Miss

FCC ID: HFS-FG6A

RECEIVED: May 24, 2012

TESTED: Jun. 04 ~ Jun. 25, 2012

ISSUED: Jun. 26, 2012

APPLICANT: Quanta Computer Inc.

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Tao Yuan Shien, Taiwan R.O.C.

ISSUED BY: Bureau Veritas Consumer Products Services
(H.K.) Ltd., Taoyuan Branch

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TEST LOCATION: No. 19, Hwa Ya 2nd Rd, Wen Hwa Tsuen, Kwei
Shan Hsiang, Taoyuan Hsien 333, Taiwan, R.O.C.

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RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
SA120524C03	Original release	Jun. 26, 2012

1. CERTIFICATION

PRODUCT: Tablet PC

MODEL: Miss

BRAND: BungBungame

APPLICANT: Quanta Computer Inc.

TESTED: Jun. 04 ~ Jun. 25, 2012

TEST SAMPLE: ENGINEERING SAMPLE

STANDARDS: FCC Part 2 (Section 2.1091)

FCC OET Bulletin 65, Supplement C (01-01)

IEEE C95.1

The above equipment (Model: Miss) has been tested by **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, and found compliance with the requirement of the above standards. The test record, data evaluation & Equipment Under Test (EUT) configurations represented herein are true and accurate accounts of the measurements of the sample's EMC characteristics under the conditions specified in this report.

PREPARED BY :  , **DATE :** Jun. 26, 2012

Joanna Wang / Senior Specialist

APPROVED BY :  , **DATE :** Jun. 26, 2012

Gary Chang / Technical Manager

2. REDUCED CONDITION FOR SAR

When output power is $\leq 60/f(\text{GHz})$ mW, SAR evaluation is not required.

3. MAXIMUM MEASURED POWER OF EUT

Maximum measured transmitter power:

MODE	FREQUENCY (MHz)	CONDUCTED POWER (dBm)	CONDUCTED POWER (mW)	SAR THRESHOLD (mW)
802.11b	2412	13.68	23.335	24.876
	2437	13.46	22.182	24.620
	2462	13.44	22.080	24.370
802.11g	2412	13.51	22.439	24.876
	2437	13.67	23.281	24.620
	2462	13.45	22.131	24.370
802.11n (20MHz)	2412	13.40	21.878	24.876
	2437	13.63	23.067	24.620
	2462	13.41	21.928	24.370

MODE	CONDUCTED POWER (dBm)	CONDUCTED POWER (mW)	SAR THRESHOLD (mW)
Bluetooth	3.17	2.075	24.194

NOTE: Antenna gain is -2.89dBi

4. CONCLUSION

No SAR evaluation is required since transmitter power of EUT is below FCC threshold.