



RF EXPOSURE REPORT

REPORT NO.: SA110708D13
MODEL NO.: MOWFFQUL
FCC ID: EMJMMOWFFQUL

APPLICANT : PRIMAX ELECTRONICS LTD.

ADDRESS : No. 669, Ruey Kuang Road, Neihu, Taipei, Taiwan,
R.O.C.

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

LAB ADDRESS : No. 47, 14th Ling, Chia Pau Tsuen, Lin Kou Hsiang,
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TABLE OF CONTENTS

RELEASE CONTROL RECORD	3
1. CERTIFICATION	4
2. CONCLUSION	5



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RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
SA110708D13	Original release	Jul. 26, 2011



1. CERTIFICATION

PRODUCT: HP Wi-Fi® Touch Mouse x7000
BRAND NAME: HP
MODEL NO.: MOWFFQUL
APPLICANT: PRIMAX ELECTRONICS LTD.
TEST SAMPLE: ENGINEERING SAMPLE
TESTED: Jul. 13 ~ 18, 2011
STANDARDS: **FCC Part 2 (Section 2.1091)**
FCC OET Bulletin 65, Supplement C (01-01)
IEEE C95.1

The above equipment 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 : Jessica Cheng , **DATE:** Jul. 26. 2011
(Jessica Cheng / Specialist)

APPROVED BY : Ken Liu , **DATE:** Jul. 26. 2011
(Ken Liu / Manager)

2. CONCLUSION

No Evaluation Required if power is below this threshold:

2.4GHz

F(GHz)		mW
Low	2412	24.62
High	2462	

5.15GHz

F(GHz)		mW
Low	5180	11.52
High	5240	

5.7GHz

F(GHz)		mW
Low	5745	10.39
High	5805	

Maximum measured transmitter power:

2.4GHz

Pout (dBm)		Pout (mW)
Conducted Power	6.7	4.7
EIRP Power	8.0	6.3

***Note:** The antenna is Chip antenna with 1.30dBi gain
 Threshold for no SAR evaluation is 24.62mW
 Transmitter power is 6.3mW

5.15GHz

Pout (dBm)		Pout (mW)
Conducted Power	3.2	2.1
EIRP Power	7.1	5.1

***Note:** The antenna is Chip antenna with 3.85dBi gain
 Threshold for no SAR evaluation is 11.52mW
 Transmitter power is 5.1mW

5.7GHz

Pout (dBm)		Pout (mW)
Conducted Power	1.4	1.4
EIRP Power	4.3	2.7

***Note:** The antenna is Chip antenna with 2.85dBi gain
 Threshold for no SAR evaluation is 10.39mW
 Transmitter power is 2.7mW

Conclusion: No SAR evaluation required since Transmitter Pout is below FCC threshold

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