

# Justification Letter

Date (04/011/2014)

BABT TCB  
Balfour House,  
Churchfield Road,  
Walton-on-Thames,  
Surrey,  
KT12 2TD

Dear Sir or Madam,

We,

Huawei Technologies Co., Ltd.  
Bantian, Longgang District, Shenzhen, 518129, China

hereby to do the Justification on original FCC application Product name: HUAWEI MediaPad X1 7.0;  
Model name: 7D-501g, FCC ID: QIS7D-501G as following:

The difference between 7D-501g and 7D-501u (Product Type: HUAWEI MediaPad X1 7.0; Model No.:  
7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09) as below:

The followed table shows the detailed difference between 2 Models.

|                 | 7D-501u  | 7D-501g                               |
|-----------------|----------|---------------------------------------|
| PCB layout      | the same | the same                              |
| Circuit Diagram | the same | the same                              |
| WIFI /BT 2.4G   | the same | the same                              |
| GSM850/1900     | the same | the same                              |
| WCDMA 1900/850  | Support  | Not support by<br>software difference |

So in FCC application for Product name: HUAWEI MediaPad X1 7.0; Model name: 7D-501g, FCC ID:  
QIS7D-501G.

New Test report SYBH(Z-EMC)033022014 for FCC Part 15B have been submitted, and all test data  
was refer to report SYBH(Z-EMC)034022014(Product Type: HUAWEI MediaPad X1 7.0; Model No.:  
7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09), and this report according to Part 15B is  
valid and applicable and it is representative of the compliance of 7D-501g.

New Test report SYBH(Z-RF)031022014-2004 for FCC Part 15C(Bluetooth-DSS Part) have been  
submitted, and all test data was refer to report SYBH(Z-RF)015022014-2003(Product Type: HUAWEI  
MediaPad X1 7.0; Model No.: 7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09), and this  
report according to Part 15C is valid and applicable and it is representative of the compliance of 7D-  
501g.

New Test report SYBH(Z-RF)031022014-2004 for FCC Part 15C(Bluetooth-DTS Part) have been  
submitted, and all test data was refer to report SYBH(Z-RF)015022014-2004(Product Type: HUAWEI  
MediaPad X1 7.0; Model No.: 7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09), and this  
report according to Part 15C is valid and applicable and it is representative of the compliance of 7D-  
501g.

New Test report SYBH(Z-RF)031022014-2002 for FCC Part 15C(WLAN-DTS Part) have been  
submitted, and all test data was refer to report SYBH(Z-RF)015022014-2002(Product Type: HUAWEI

MediaPad X1 7.0; Model No.: 7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09), and this report according to Part 15C is valid and applicable and it is representative of the compliance of 7D-501g.

New Test report SYBH(Z-RF)031022014-2001 for FCC Part 15C(GSM850/1900-PCB Part) have been submitted, and all test data was refer to report SYBH(Z-RF)015022014-2001(Product Type: HUAWEI MediaPad X1 7.0; Model No.: 7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09), and this report according to Part 22/24 is valid and applicable and it is representative of the compliance of 7D-501g.

New SAR Test report "RHA1403-0023SAR" have been submitted, and all the test data was refer to report RHA1403-0022SAR(Product Type: HUAWEI MediaPad X1 7.0; Model No.: 7D-501u; FCC ID: QIS7D-501U, Grant date: 2014-04-09), also repeat the test on 7D-501g on the worse configuration, and list the data in this report. So this report was demonstrated 7D-501g comply with the SAR requirement.

Sincerely,

For and Behalf of:  
Huawei Technologies Co., Ltd.

A handwritten signature in black ink, appearing to read 'Zhangxinghai', written in a cursive style.

Zhangxinghai  
EMC Laboratory Manager