## **Justification Letter**

Date (04/06/2015)

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: HUAWEI MediaPad M2 8.0, M2-801w, FCC ID: QISM2-801W as following:

M2-801w( FCC ID: QISM2-801W) is a HUAWEI MediaPad M2 8.0. It is support Bluetooth&2.4G WIFI&5G WIFI.

M2-802L( FCC ID: QISM2-802L) is a a HUAWEI MediaPad M2 8.0. The GSM supports two bands. The WCDMA supports band 2&5&4. LTE supports band 2&4&5&7&26.

The difference between M2-801w and M2-802L are:

M2-801w delete GSM supports two bands, WCDMA supports band 2&5&4,LTE supports band 2&4&5&726 by hardware

The followed table is show the different between the 2 Models.

₽	M2-802L₽	M2-801w₽	÷
PCB₽	the same.	the same₽	÷
GPS₽	the same₽	the same₽	÷
WIFI/BT 2.4G₽	the same.	the same₽	÷
WIFI 5G (remark: wifi 5G	the same∉	the same₽	÷
support 11ac) ₽	ine same₽		
GSM850/1900₽	support₽	Not support₽	÷
WCDMA1900/850/1700₽	support₽	Not support₽	÷
LTE band 2/4/5/7/26	support₽	Not support₽	+
	• • • • • • • • • • • • • • • • • • • •	Not support∂	ľ

So in FCC application for M2-801w( FCC ID: QISM2-801W):

Test data in report SYBH(Z-RF)022042015-2001 for bluetooth is from report "SYBH(Z-RF)021042015-2004" in FCC application for M2-802L, and this data according to Part 15C remains valid and applicable and they are representative of the compliance of M2-801w.

Test data in report SYBH(Z-RF)022042015-2003 for BLE is from report "SYBH(Z-RF)021042015-2003" in FCC application for M2-802L, and this data according to Part 15C remains valid and applicable and they are representative of the compliance of M2-801w.

Test data in report r SYBH(Z-RF)022042015-2002 for 2.4G wifi is from report "SYBH(Z-RF)021042015-2002" in FCC application for M2-802L, and this data according to Part 15C remains valid and applicable and they are representative of the compliance of M2-801w.

New report BTL-FCCP-2-1504C091A for 5G wifi demonstrate M2-801w comply with the SAR requirement.

New report BTL-FCCP-1-1504C091 for 15B demonstrate M2-801w comply with the 15B requirement.

New SAR Test report "BTL-FCC-SAR-1504C091A" demonstrate M2-801w comply with the SAR requirement.

Sincerely,

For and Behalf of:

Huawei Technologies Co., Ltd.

Zhang Hong how

Zhangxinghai

**EMC Laboratory Manager**