

LC Future Center

7F., No.780,Beian Rd., Zhongshan Dist., Taipei 104, Taiwan

Tel: 886-2-2718-8555 ; Fax: 886-2-2532-3719

Date: February 5, 2018

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd
Columbia MD 21046-1609

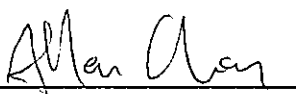
SUBJECT: FCC Application for FCC ID: 2AJN7-TP00086B

To Whom It May Concern:

We hereby attest that, LTE release 10 limitations and support restrictions of FCC ID:
2AJN7-TP00086B are:

- a) LTE Rel. 11, TS 36.521-1 V11.3.0
- b) Only Downlink CA is supported.
 - Only Downlink CA is supported. Uplink CA is NOT supported.
 - inter-Band CA and Intra-Band CA both supported.
 - Downlink 2CA and 3CA is supported.
 - Support CA Bandwidth Class A,ClassB ,ClassC,ClassD.
 - No restriction are required for certain channel combination
 - Max aggregate bandwidth supported is 60 MHz.
- c) Uplink Tx power would not be different w/ or w/o CA.
- d) Enhanced SC-FDMA is not supported.
- e) LTE uplink MIMO and other transmit diversity is not supported
- f) UE category is Rel. 11, Category 9
- g) No significant SAR influence was discovered with respect to the hardware or firmware associated with LTE Rel. 10 features.
- h) SVLTE is not supported

Sincerely yours,



Allen Chen

Allen.Chen@lcfuturecenter.com