



PANTECH Co., Ltd.  
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Mapo-gu, Seoul, 121-792, Korea

Date : November 30, 2011

HCT Co. Ltd.

SUBJECT : Pantech Co., Ltd  
FCC ID : JYCP9070

To Whom It May Concern :

We attest to the following for this application:

1. MPR is permanently implemented for all channel BWs, modulations, frequency bands and RB sizes :  
Supported channel BWs, modulations, frequency bands:
  - a. LTE Band 17 (Channel BW 10MHz/5MHz)/QPSK&16QAM
  - b. LTE Band 5 (Channel BW 10MHz/5MHz)/QPSK&16QAM
  - c. LTE Band 4 (Channel BW 10MHz/5MHz)/QPSK&16QAM
2. MPR is implemented per 3GPP TS 36.101. With the MPR permanently implemented, this device will never operate at higher power levels than that indicated in the SAR Report.
3. We confirm the specific MPR targets shown in the SAR Report.
4. A-MPR was disabled for all SAR test samples for SAR testing purposes only.
5. This device does not implement power back-off schemes for SAR compliance.
6. This device does not support voice over LTE via software set at the factory. This is a requirement of our buyer. Please note that VOLTE is not same as end users 3<sup>rd</sup> party VOIP applications over LTE.
7. We attest to the Simultaneous Tx listed on HCT SAR Report Table 11.2 to be accurate and furthermore, any other simultaneous Tx combinations not listed on the SAR report are not supported by software/hardware design.

Should you have any questions or comments concerning the above, please contact the undersigned.

Sincerely,

Sohn Ki Tae,  
Principal MTS (Member of Technical Staff)  
Pantech Co., Ltd.