

Date: Jun 16, 2017

C2PC_cover_letter

To: Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD 21046

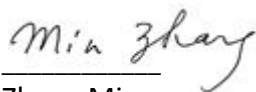
To Whom It May Concern:

ZTE Corporation respectfully requests a Class II permissive change for FCC ID: **SRQ-A210**. There are no hardware or RF parameters software changes. Except below:

1.PCE frequency bands change
Because the market purpose, remove one simcard slot and disable LTE B2, B12, B17 B28 by software control. The software change only by manufacturer.
2.GSM/WCDMA/LTE Main antenna
Re-design the main antenna to match other frequency The antenna type and gain have not changed.
3.change power adapter
Change a new AC-DC power adapter. Original adapter: Brand name: N/A Model No.: STC-A51-D Rated input: 100-240V ~, 50/60Hz, 200mA Rated output:5V, 1000mA New adapter: Brand name: ZTE Model No.: STC-A22050I1000USBA-A Rated input: 100-240V ~, 50/60Hz, 300mA Rated output:5V, 1000mA

Thank you for your attention to this matter.

Yours Sincerely,



Zhang Min
ZTE Corporation