

Date: Nov 14, 2016

C2PC_cover_letter

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

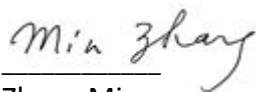
To Whom It May Concern:

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 WCDMA B4, 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-C 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