

Fujian Nanan Quansheng Electronics Co., Ltd.  
No 82, Qiuzhong Industry Area, Xiamei Town, Nanan City, Fujian Province,  
China

July 10, 2017

To: Federal Communication Commission  
Equipment Authorization Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: Attestation statement regarding the Mobile Radio frequency

Applicant: Fujian Nanan Quansheng Electronics Co., Ltd.  
No 82, Qiuzhong Industry Area, Xiamei Town, Nanan City, Fujian Province, China

TYPE OF EQUIPMENT: Analog Transceiver  
FCC ID: XBPTG-UV2PLUS

Dear Sir or Madam

I attest that the receiver is incapable of tuning, or readily being altered, by the user to operate bands allocated to the scanning receiver in FCC§15.121. The firmware of scanner receiver can discriminate the receiver and transmission, the frequency range will be limited to 136-174, 400-520 MHZ for receiver, and 144-148, 420-450 MHZ for transmission.

I attest that the receiver is designed so that the tuning, control and filtering circuitry is inaccessible. The original circuit design only for scanner receiver purpose, it is useless even they tuning, control and filtering circuitry.

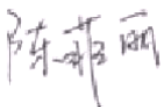
I attest that any modification of a scanning receiver to receive transmissions from Cellular Radiotelephone Service frequency bands will be considered to constitute manufacture of such equipment. This includes any individual, individuals, entity or organization that modifies one or more scanners. Any modification to a scanning receiver to receive transmissions from the Cellular Radiotelephone Service frequency bands voids the certification of the scanning receiver, regardless of the date of manufacture of the original unit.

I attest that the scanner receiver have the high/low pass and band-pass filter design to reject any signals from the Cellular Radiotelephone Service frequency bands that are 38dB or lower.

Please contact the undersigned if you have any questions or need any further information.

Regards

Signature:



Name, Job Title and Dept.: FEILI CHEN / Manager