



Head Office - USA
1007 COLLIER CENTER WAY
NAPLES, FL 34110

July 11, 2018

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

Subject: Attestation statement regarding the Mobile Radio frequency

Applicant: President Electronics USA
1007 Collier Center Way, Naples, Florida 34110, USA

TYPE OF EQUIPMENT: Licensed Non-Broadcast Station Transmitter
FCC ID: 2AEOCPC202

Dear Sir or Madam

1. Transmit frequency capability: Our device is designed to transmit on all of the channels listed in §95.963.
2. Frequency determining circuitry: All frequency determining circuitry (including crystals) and programming controls in our device is internal to the transmitter and not to be accessible from the operating panel or from the exterior of the transmitter enclosure.
3. Final amplifier component ratings: the dissipation rating of all the semiconductors or electron tubes which supply RF power to the antenna terminals of our device is not exceed 4 W. For semiconductors, the dissipation rating is the greater of the collector or device dissipation value established by the manufacturer of the semiconductor. These values may be temperature de-rated by no more than 50 °C. For an electron tube, the dissipation rating is the Intermittent Commercial and Amateur Service plate dissipation value established by the manufacturer of the electron tube.
4. Our device has external transmitter controls as follow:
 - (1) Primary power connection. External power supplies may be used.
 - (2) Microphone connection.
 - (3) Antenna connection.
 - (4) Headphone and speaker output connections and related selector switch.

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

Regards

Signature:

Name, Job Title and Dept.: Kavi Sharma / General Manager