



March 24, 2017

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21045

Ref: Uniden America Corporation's application for Grant of Equipment Authorization for  
FCC ID: AMWUT417, Models: CMX760 and CMX660

To Whom It May Concern:

We are submitting an application for Grant of Equipment Authorization for a CB Transceiver.

There are two model numbers included in this application. Both models use the same main PCB. The differences between these two models do not change the fundamental RF characteristics and are permitted as Class I Permissive Changes.

The CMX660 has a small LCD display installed on a connector on the main PCB which can be viewed by the end user through a cutout on the chassis. On the CMX760, this LCD connector is unpopulated and there is no cutout on the chassis. Also, the CMX660 has a basic handheld microphone while the CMX760 has a more sophisticated handheld microphone that includes an LCD display and additional control buttons. Full compliance testing was performed on the CMX760 and more limited testing was performed on the CMX660 to ensure that the differences do not degrade the unwanted emissions.

Should you have any questions or require any further information, please let me know.

Regards,

A handwritten signature in black ink, appearing to read "Al Baum", is written over a faint, illegible stamp.

Al Baum  
Director of Engineering and Quality  
Uniden America Corporation