

Uniden Engineering Services
181 N. Country Club Road
P.O. Box 580
Lake City, SC 29560
Phone (843) 374-3852
Fax (843) 374-8393



COVER LETTER AND GENERAL INFORMATION

December 21, 2004

To: Federal Communications Commission

Subject: Data for FCC Certification Application

Applicant: Uniden America Corporation
181 North Country Club Road, P.O. Box 580
Lake City, South Carolina 29560
James R. Haynes, Vice President, Engineering and Regulatory Affairs

TYPE OF EQUIPMENT: 5.8 GHz Cordless Telephone Base Unit
FCC RULES: Part 15.247
FCC IDENTIFIER: AMWUP743

Dear Sirs and/or Madams:

The accompanying documentation represents our application for Equipment Authorization under FCC Parts 2 and 15. Quantity production is planned.

EMC testing, which is required by the Commission, was performed at PCTEST Engineering Laboratory, Inc. of Columbia, Maryland. Their reports are included as Exhibits to this application. However, the test data and reports being submitted are identical to previously filed data for the AMWUP744 (Base unit). Along with the AMWUP744R, which is currently pending Certification approval, represent a cordless telephone system

The above referenced cordless telephone base unit, identified as AMWUP743 will be manufactured and marketed along with the AMWUP744R, which is currently pending Certification approval, under various model numbers, including ELBT585. However, all models will be representative of the test data and specifications included in this application except for the fact that no Bluetooth operation are available in the base unit. The omission of the Bluetooth Module in the base unit (AMWUP743) does not effect compliance. The production of the models identified as AMWUP743 will be representative of the test data and specifications within the expected tolerances in mass-production.

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

Regards,

A handwritten signature in black ink that reads "James R. Haynes". The signature is written in a cursive style with a large initial "J".

James R. Haynes
Vice President, Engineering and Regulatory Affairs