



October 5, 1999

Mr. Frank Coperich, Engineer
FCC Application Processing Branch
FEDERAL COMMUNICATIONS COMMISSION
7435 Oakland Mills Road
Columbia, Maryland 21046

Subject: REPLY TO CORRESPONDENCE REFERENCE NUMBER 9943

FCC ID: AMWUH052 – 731 Confirmation Reference Number – EA94653

Dear Mr. Coperich:

In response to your email, please accept the following as our reply:

1.) Concerning the power output that should be shown on the grant, you are correct in that the measured ERP of 0.320 watts should be referenced on the FCC Form 731A. I apologize for my oversight on this point. Therefore, please disregard section 4 of our letter of October 1, 1999 as the original power output of 0.32 watts is correct.

2.) As to the confirmation of the “low capacity” batteries, again I apologize for any misunderstanding on this point. According to our engineering staff at Uniden Japan, the “continuous operation may be varied by brand of battery. When typical 4-AAA alkaline battery is used, the ASC911 will operate for 30 minutes minimum...” They further state that, “this may be slightly extended, but it will not be exceeded 60 minutes...”. In both instances, it is assumed that the device (model ASC911 with FCC ID: AMWUH052) is operating continuously in the full power mode of operation. Therefore, we listed 60 minutes in our reply because of the “worst case” condition. However, we have no objection to the grant condition being shown as 30 minutes maximum for normal operation.

Thank you for your consideration in this matter. Please let me know if you have any further questions concerning this application.

Regards,

A handwritten signature in black ink that reads "James R. Haynes".

James R. Haynes

Vice President, Engineering and Regulatory Affairs