



May 25, 2001

Mr. Joe Dichoso
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Ref: UNIDEN AMERICA CORP'S FCC ID: AMWUC717,
CONFIRMATION # EA100464
YOUR CORRESPONDENCE ID #: 19340

Dear Joe:

On 5/21/01, Summer Hester from our office had uploaded a letter and an RF exposure statement in response to your correspondence ID # 19340.

Uniden Corp. has asked that I discuss the necessity of having an RF exposure statement because of the low output power.

The 127 dBuV/m that you mention in your correspondence is the FCC limit on the radiated emissions page; it is not the output power. Please refer to page 5 of the test report that advises the output data. The users manual figures for power output are the customers wish as to the output power and the test report reflects the actual measured values of the output power. If you want the users manual to match the measured values we can have the customer reflect this change in the users manual.

Based on the highest output power of .063 watts, please confirm that no RF statement is required in the user's manual.

Regards,

Sharon Hoffman
TIMCO ENGINEERING, INC.