



Date: August 17, 1998

C E R T I F I C A T I O N

To: Federal Communications Commission

Subject: Data for FCC Certification application

Applicant: Uniden America Corporation  
Engineering Services Office  
216 John Street, P.O. Box 580  
Lake City, South Carolina 29560  
Mr. James R. Haynes, Vice President

TYPE OF EQUIPMENT: 900MHz ISM BAND CORDLESS TELEPHONE  
FCC ID: AMWUC206  
MODEL NO(S): EXP7900, EXP7902, EXP7904

Manufacturer: Uniden Corporation  
2-12-7 Hatchobori,  
Chuo-ku, Tokyo 104-8512 Japan

I hereby certify that all the statements made in this application and attached technical data are true and correct, to the best of my knowledge and belief, tests having been conducted in strict adherence to the applicable rules of the Commission and under the most accurate measurement standards possible.

I further certify that all the necessary steps have been taken and are in force to assure that production units of this equipment bearing the applicant's brand and type number will continue to comply with the Commission's requirements.

Uniden Corporation

A handwritten signature in black ink, appearing to read "Keizo Fujiwara", written over a horizontal line.

Keizo Fujiwara  
Engineering Manager  
Engineering Department

EXHIBIT - 1

GENERAL INFORMATION

General Information in accordance with the Federal Communications Commission Rules and Regulations, Volume II, Part 2.

Section 2.1033(b)(1) Applicant: Uniden America Corporation  
Engineering Services Office  
216 John Street, P.O. Box 580  
Lake City, South Carolina 29560  
Mr. James R. Haynes, Vice President

Section 2.1033(b)(2) FCC Identifier:

FCC ID: AMWUC206  
MODEL NO(S): EXP7900, EXP7002, EXP7804

Section 2.1033(b)(3) Instruction Manual: Refer to EXHIBIT-2

Section 2.1033(b)(4) Circuit Description: Refer to EXHIBIT-3

Section 2.1033(b)(5) Circuit & Block Diagrams: Refer to  
EXHIBIT-4

Section 2.1033(b)(6) Measurement Data: Refer to EXHIBIT-5

The following conditions and procedures were followed during testing of the equipment.

Room Temperature: 23 - 27 Degrees Celsius  
Room Humidity: 40 - 60 %  
Power Supply: 120V AC for Base unit  
Ni-cd Battery for Handset

Section 2.1033(b)(7) Photographs & Equipment Identification:

External photographs of the unit as well as internal photos of the printed circuit boards are found in EXHIBIT-6.

A drawing of the equipment's Identification Label and its intended location are as shown in EXHIBIT-6 and EXHIBIT-7.

Section 2.1033(b)(8) Peripheral or Accessory Device: Not used

Section 2.1033(b)(9) Transition provisions in section 15.37 Rules:

This equipment complies with the new Part 15  
of FCC Rules and is not affected by Section  
15.37.

Section 2.1033(b)(10) Decoding the Emergency Broadcast System  
Attention Signal: Not Applicable

Section 2.1033(b)(11) Direct Sequence Spread Spectrum Transmitter:  
Not Applicable

Section 15.214(d)(3) Digital Security Code Information:

Refer to EXHIBIT-3