GENERAL INFORMATION

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

(1) Applicant:

Uniden America Corporation
181 N. Country Club Road,
P.O. Box 580
Lake City, South Carolina 29560
Mr. James R. Haynes, Vice President

(2) FCC Identifier: FCC ID: AMWUB327
MODEL NO.: 20-501

(3) Instruction Manual: Refer to User Manual

(4) Circuit Description: Refer to Operational Description

(5) Circuit & Block Diagrams: Refer to Schematics & Block diagrams

(6) Measurement Data: Refer to Test Report

Standard Test Conditions:
The following conditions and procedures were followed during testing of the equipment.

Room Temperature: 23 - 27 Degrees Celsius
Room Humidity: 40 - 60 %

Note 1: This equipment is intended to use with;
2 “AA” Batteries –or- AC Adapter 6V DC 300mA

Note 2: Prior to testing, the unit is tuned-up according to the manufacturer's alignment procedure.

All presented data will represent the "worst case" parameter being measured.

(7) Photographs & Equipment Identification:

Refer to ID Label/Location Info & External Photos

(8) Peripheral or Accessory Device: Not used

(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.

(10) Decoding the Emergency Broadcast System Attention Signal:

Not Applicable

(11) Direct Sequence Spread Spectrum Transmitter:

Not Applicable

(12) Compliance to Cellular Band Exclusion:

Pursuant to the requirements contained in Part 15.121 of the Commission's Rules, this scanning receiver does not have the capability of tuning the frequencies assigned to the Domestic Public Cellular Radio Telecommunications Service.

In this circuitry, this device is not readily alterable to restore the cellular band coverage because the inventory of frequencies contained within this band is not available in the microprocessor. Also, the microprocessor is fixed soldered and not easily removable.

In addition, the critical circuitry is "hardened" with a black epoxy that covers the area of the circuitry that might be modified to circumvent the design efforts referenced above.

Therefore, since the clipping of leads; or the installation of a simple component such as a diode, resistor, or a jumper wire; or the reprogramming of any semiconductor device contained within this unit cannot be accomplished using a special access code or a personal computer; This is to certify that the conditions mandated in part 15.121 have been met.