

Uniden America Corporation
6225 N State Highway 161.
Suite 300
Irving, TX 75038
817-858-3300
Fax: 817-858-3333



May 8, 2020

To: Federal Communications Commission
Equipment Authorization Branch Laboratory Division
Office of Engineering and Technology 7
435 Oakland Mills Road
Columbia, Maryland 21046

Subject: Attestation statement regarding the cell phone channels

Applicant: Uniden America Corporation
6225 N State Highway 161
Suite 300
Irving, TX 75038

TYPE OF EQUIPMENT: FCC IDENTIFIER: Digital Scanning Receiver

FCC IDENTIFIER: AMWUB370

Dear Sir or Madam:

1. I attest that the receiver is incapable of tuning, or readily being altered, by the user to operate within the frequency bands allocated to the Domestic public Cellular Telecommunications Service in Part 22.
2. The VCO is inside the microprocessor making it impossible to access. This chip contains the VCO, PLL and 1st mixer.
 - a. Epoxy glue was added to the band pass filter as our previous scanner radios
 - b. The binary file is encrypted so user can't disassemble.
 - c. The program is in the flash memory of the microprocessor and the end User can't read it without using the ID code and the source code is not open to the public, so user can't access and edit the firmware.
3. It's impossible for the end user to enter any frequency not specified in the frequency range specifications and if the end user attempts to enter a frequency out of the frequency range specifications the software ignores the entered frequency.

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

Regards,

A handwritten signature in blue ink, appearing to read "Paul S Roby".

Paul S Roby

Manager, Regulatory and QA