

# ALE USA Inc.

26801 West Agoura Road, Calabasas, CA 91301

## Expedited Review Letter

Date: 2018/8/24

To: Federal Communications Commission

Authorization and Evaluation Division

Subject: Expedited Review Approval

FCC ID : 2AI9TOAW-AP1101

We, the undersigned, ALE USA Inc., hereby declare that the modification in this FCC ID as below:

This product is an extension of original report under Sporton project number: 661722 and 661722-01  
Update the firmware version.

There is no change in hardware or in existing RF relevant portion.

There is no any software that can be modified by end-user.

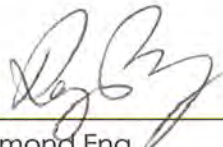
| FCC ID (2AI9TOAW-AP1101) of Previously Granted DFS Devices  | FCC ID (2AI9TOAW-AP1101) of New Application |
|---|---|
| Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.)<br>Answer: 802.11 a/b/g/n/ac with PIFA antenna.   | Same as left side list                      |
| Bandwidth information and differences<br>Answer: 20MHz & 40MHz & 80MHz  | Same as left side list                      |
| Antenna information and differences for the minimum gain antennas.<br>Answer: Only one set antenna of antenna.  | Same as left side list                      |
| Differences in DFS functioning, circuitry, software, etc<br>Answer: Identical DFS algorithm both in circuitry and software.                                       | Same as left side list                      |
| Differences between the products such as TX power, modulation, receivers, processing circuitry, etc.<br>Answer: Identical product both in circuitry and software. | Same as left side list                      |
| Names of the test labs for the various Grants<br>Answer: Only one test lab (Sporton).   | Same as left side list                      |

FCC Grantee contact person information.

Applicant's company name : ALE USA Inc.

Applicant's company address : 26801 West Agoura Road, Calabasas, CA 91301

Signature :



Name :

Raymond Eng

E-Mail :

raymond.eng@al-enterprise.com

Tel :

(818) 878-4583