



SUMMIT SEMICONDUCTOR LLC

22867 NW Bennett Street, Suite 200
Hillsboro, OR 97124 USA
Phone: 503 615-7700 • Fax: 503 615-4232
<http://www.summitsemi.com>

25 June, 2013

Federal Communications Commission
Authorization and Evaluation Branch
7435 Oakland Mills Road
Columbia, MD 21046

Dear Application Examiner:

We attest to the following the Athena4x product (model number 444-2224):

- Per FCC KDB 443999 D01 v01 and RSS 210 Annex 9, this device will not transmit in the 5600 - 5650 MHz band. The device will not initiate any transmission without initiation by a master, and no compatible masters operate in that band. All compatible masters will support FCC KDB 443999 and RSS 210.
- Per FCC KDB 848637, the device is a client device with no radar detection capability. The client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.
- Per FCC KDB 594280 D01 v01r02, the device complies with the requirements for software configuration control. The device meets the definition of FCC 15.202 client device and does not have the ability to be configured by end users or professional installers to operate outside the authorized bands
- Per FCC 15.407(c), the device will automatically discontinue transmission in case of either absence of information to transmit or operational failure.

Sincerely,

James Svoboda

Engineering Manager
Summit Semiconductor LLC
22867 NW Bennett St., Suite 200
Hillsboro, OR 97124
Ph: 503 615-7734