February 03, 2015

Federal Communications Commission
EQUIPMENT AUTHORIZATION BRANCH
7435 Oakland Mills Road
Columbia, MD 21046

Reference: FCC: RAR80005111

The device drivers that set the DFS parameters are embedded into the SW load build and not accessible to any user, so the device has no option to change the DFS parameters.

The products under this FCC ID have no access to 5600 – 5650 MHz band, and the operating frequency ranges in the U-NII-2C band are listed as the following:
20 MHz channel: 5500 – 5580 MHz and 5670 – 5700 MHz
40 MHz channel: 5510 – 5570 MHz and 5690 MHz

Overlapping bonded channels do not operate in the TDWR band.

Besides, the device has a 5.5 to 5.9 GHz filter, thus not capable of operating in the 5250 to 5350 MHz DFS band.

Sincerely,

Marcel Chenier , Head of R&D Wi-Fi Products, LW
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