

Expedited Review Letter

Date: May 11, 2017

To: Federal Communications Commission

Authorization and Evaluation Division

Subject: Expedited Review Approval

FCC ID: Q87-WRT3200ACM

The DFS band of this device (FCC ID: Q87-WRT3200ACM) was approved on 09/21/2016. Now the device is added a new model name with new firmware. The DFS algorithm of the firmware is the same as originally approved. The details of the comparison are listed below to justify expedited review.

FCC ID (Q87-WRT3200ACM) of Previously Granted DFS Devices	C2PC Application
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.) Answer: 802.11 a/b/g/n/ac+Bluetooth Router with PIFA antenna and Dipole antenna.	Same as left side
Bandwidth information and differences Answer: 20MHz & 40MHz & 80MHz & 160MHz	Same as left side
Antenna information and differences for the minimum gain antennas. Answer: PIFA antenna with minimum gain of 5.1dBi / Dipole antennas with minimum gain of 1.41dBi	Same as left side
Differences in DFS functioning, circuitry, software, etc Answer: Identical product both in circuitry and DFS algorithm of the software.	Same as left side
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc. Answer: Identical product in TX power, modulation, receivers and processing circuitry.	Same as left side
Names of the test labs for the various Grants Answer: Only one test lab (Sporton).	Same as left side

Sincerely,

Applicant's company name : Linksys LLC

Applicant's company address : 121 Theory Drive, Irvine, CA. 92617, USA

Signature :



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