

# LITE-ON Technology Corp.

Bldg. C, 90, Chien 1 Rd., Chung-Ho, New Taipei City, 23585 Taiwan

## Expedited Review Letter

Date: 2020/3/6

To: Federal Communications Commission

Authorization and Evaluation Division

Subject: Expedited Review Approval

FCC ID : PPQ-WP8333V5

To Whom It May Concern

We, the undersigned, LITE-ON Technology Corp., hereby declare to PPQ-WP8333V1 and PPQ-WP8333V5 are identical, the difference of them only in FCC ID and Applicant information. We had provided the sample (FCC ID: PPQ-WP8333V1) for sample test. Hope PPQ-WP8333V5 could avoid sample request to expedite the review.

FCC ID (PPQ-WP8333V1) of Previously Granted DFS Devices	FCC ID (PPQ-WP8333V5) of New Application
Technology: (i.e.; 802.11x, frame based, MIMO, smart antenna, etc.) Answer: BT2.0, BT4.0, 802.11 a/b/g/n/ac device with 7 PCB antennas.	BT2.0, BT4.0, 802.11 a/b/g/n/ac device with 4 PIFA antennas and 3 PCB antennas.
Bandwidth information and differences Answer: 20MHz/40MHz/80MHz.	Same as left side list
Antenna information and differences for the minimum gain antennas. Answer: 7 sets PCB antenna.	4 PIFA antennas and 3 PCB antennas.
Differences in DFS functioning, circuitry, software, etc Answer: Identical DFS algorithm both in software.	Same as left side list
Differences between the products such as TX power, modulation, receivers, processing circuitry, etc. Answer: Identical product in software.	Same as left side list
Names of the test labs for the various Grants Answer: Only one test lab (Sporton).	Same as left side list

Sincerely yours,

Applicant's company name : LITE-ON Technology Corp.

Applicant's company address : Bldg. C, 90, Chien 1 Rd., Chung-Ho, New Taipei City, 23585 Taiwan

Signature : 

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