

Accton Technology Corp

No. 1, Creation Rd. III, Science-based Industrial Park Hsin Chu 30077, Taiwan

Class II Change Letter

Date: 2018/5/7

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: HEDML60LW / Grant Date: 01/30/2018

Pursuant to CFR 2.1043, Accton Technology Corp hereby requests a Class II Permissive Change.

Modification:

This product is an extension of original report under Sporton project number: 7D2234-01
For the original model name "ML-60-LW".

1. Changing the Equipment Name to "MetroLinq 60G dual band dual radio wireless bridge" from "MetroLinq 60 LW".

2. Updating the digital board version to R01 from R0B.

3. Changing a new USB cable.

4. Updating EUT Power Type to DC 48V from DC 24V.

Based on the above modification.

5. Adding a new model name "ML-5-LW" which without the 60GHz module.

6. Adding a new model name "ML-60-LW-DO" which with a new set dipole antenna. The new set antenna has lower gain, same type antennas in 2.4GHz function and lower gain, different type antennas in 5GHz function.

Sincerely,

Applicant's company name : Accton Technology Corp

Applicant's company address : No. 1, Creation Rd. III, Science-based Industrial Park Hsin Chu
30077, Taiwan

Signature :

Name and Job Title : Abby Wei, Manager

E-Mail : mike_peng@accton.com

Tel : 886-3-577-0270 #3780