

Accton Technology Corporation

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

Class II Change Letter

Date: 2018/02/09

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: HEDML2560 / Grant Date: 09/29/2017

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

Modification:

This product is an extension of original report under Sporton project number: 781526

Adding a new set of the equipment which with the new Equipment Name, Model Name, Antenna and containing another module. The information of the device is as below.

- Adding a new equipment name: MetroInq2.5 Outdoor 60GHz PTMP + 5GHz
- Adding a new model name: ML2.5-60-BF-18
- Containing a new 60G module (FCC ID: HEDML60PRS4601)
- Changing a new antenna which with the same type and lower gain (Brand: Accton, P/N: 120G00000176X)
- Adding the point to multipoint function for model name: ML2.5-60-BF-18.

The origina antenna:

| Ant. | Brand | Part Number | Antenna Type | Connector | Gain (dBi) | |
|------|--------|---------------|--------------|-----------|------------|--------|
| | | | | | Band 1 | Band 4 |
| 1 | Accton | 120G00000174X | Dish Antenna | N/A | 17.3 | 20 |
| 2 | Accton | 120G00000175X | Dish Antenna | N/A | 9.1 | 13.4 |

The new antenna:

| Ant. | Brand | Part Number | Antenna Type | Connector | Gain (dBi) | |
|------|--------|---------------|--------------|-----------|------------|--------|
| | | | | | Band 1 | Band 4 |
| 1 | Accton | 120G00000176X | Dish Antenna | N/A | 10.1 | 12.1 |

There is no any software that can be modified by end-user.

Sincerely,

Applicant's company name : Accton Technology Corporation

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

Signature : 

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