

Class II Permissive Change Request Letter

Date: 2016/3/31

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Rd
Columbia MD 21046-1609
U.S.A.

To whom it may concern,

We, **Wistron NeWeb Corporation** would like to confirm that the product with FCC ID: **NKRDNXA-GO1** (Grant date: **03/11/2014**) has further modification made on the **antenna model no. and antenna gain changed**.

| Antenna info. | | | | Peak gain (dBi) | |
|---------------|---------|---------|-----------|-------------------|----------|
| Brand | Model | Type | Connector | 2400~2483.5MHz | Remark |
| WNC | NA | Printed | U.FL | 2 | Original |
| WNC | NA | Printed | U.FL | 2 | |
| WNC | NA | Printed | U.FL | 2 | |
| ethertronics | 1002302 | Printed | U.FL | 2.19 | |
| ethertronics | 1002303 | Printed | U.FL | 3.33 | |
| ethertronics | 1002304 | Printed | U.FL | 4.21 | |
| ethertronics | 1003259 | Printed | U.FL | 1.4 | New |
| ethertronics | 1003265 | Printed | U.FL | 4.03 | |
| ethertronics | 1003271 | Printed | U.FL | 5.69 | |

This modification is only concerned with antenna model no. and antenna gain changed; neither circuit design nor main function has been changed.

Sincerely yours,

Applicant : **Wistron NeWeb Corporation**
Address : **20 Park Avenue II, Hsinchu Science Park, Hsinchu 308, Taiwan, R.O.C.**

Signature : 

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