



ALFA NETWORK Inc.

Add: 4F-1, No. 106 Rueiguang Rd., Neihu District, Taipei City, Taiwan. R.O.C.
Tel: 886-2-27968477 Fax: 886-2-27968478

Date: 2012-5-09

FEDERAL COMMUNICATIONS COMMISSIONS

Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: FCC Class II Permission change for FCC ID: UQ29280
Original Grant Date: 2012-04-29

Dear Sir/Madam,

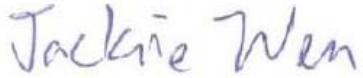
This is to request a Class II permission change to our product name: 802.11an Long-Range outdoor AP/CPE, Model name: N5,OAP2258XS,N5PCB,N5C,Solo-N5H,Solo-N5HC,AWAP02O-N5H,AWAP02O-N5HC,WLO-25814N,RP-WAC5330,NE-WAC5330,APE-5002A-P14,RA-N5001L,WCPEn-5000-OAA-DD, Tube 5M. (FCC ID: UQ29280), the device is identical to the previously certified except for the changes as below for details:

1. The original frequency band is 802.11a/n: 5150~5250MHz, 5725~5850MHz.
The new frequency band is 802.11a/n: 5725~5850MHz. We could only select the frequency on the Frequency band: 5725~5850MHz by software. And the users can't activate another frequency band except for manufacturer. The radio parameter won't be changed due to the frequency band decreased.
2. The original model name is N5,OAP2258XS,N5PCB,N5C,Solo-N5H,Solo-N5HC, AWAP02O-N5H, AWAP02O-N5HC, WLO-25814N, RP-WAC5330, NE-WAC5330, APE-5002A-P14, RA-N5001L, WCPEn-5000-OAA-DD.
The new model name is N5, OAP2258XS, N5PCB, N5C, Solo-N5H, Solo-N5HC, AWAP02O-N5H, AWAP02O-N5HC, WLO-25814N, RP-WAC5330, NE-WAC5330, APE-5002A-P14, RA-N5001L, WCPEn-5000-OAA-DD, Tube 5M.
3. The original product name is 802.11an Long-Range AP/CPE.
The new product name is 802.11an Long-Range outdoor AP/CPE

This authorization is valid until further written notice from the applicant.

Please contact me if you have any questions or need future information regarding this application.

Sincerely Yours,

Signature: 

Jackie Wen

Product Manager