



775 Montague Expressway  
Milpitas, CA 95035  
Tel: 408-526-1188  
Fax: 408-526-1088  
Email: TCB@siemic.com

# FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (current)	1.0	1.0	Feb-20-2012

## FCC Class II Permissive Change Request Letter

Date: 2014/05/15

To FCC:

RE: FCC Permissive II Change Request for Company: **Universal Global Scientific Industrial Co., Ltd.**  
FCC ID: COFNFABACMR02 We are submitting an application for a class II permissive change to the  
FCC approval of the Company name: **Universal Global Scientific Industrial Co., Ltd.**, product  
description: **802.11ac/a/b/g/n + BT Wireless Module** (FCC: COFNFABACMR02, Original Grant Date:  
**2014/02/26**). The transmitter module itself has not changed.

Here are the changes:

Change #1:

This change is to request approval for host Notebook Computer, model number: Lenovo N20 Chrome,  
80G1, 20419, Lenovo N20p Chrome, 80G2, 20425.

Antenna is of same type and the antenna gain is same as original approval.

RSE and SAR testing was performed to demonstrate RF compliance.

Change #2:

RF power is reduced when installed in this host. For detail, it can referred to EMC\_RF Justification exhibit

Sincerely,



Company name: Universal Global Scientific Industrial Co., Ltd.

Address: 141, Lane 351, Sec.1, Taiping Road, Tsaotuen Nantou, 54261, Taiwan

Name: Martin Shih, EMC Design Dept. Manager

Tel: 886-49-235-0876

Fax: 886-49-233-2061

Email: [martins@ms.usi.com.tw](mailto:martins@ms.usi.com.tw)