

Kinyo Co.,Ltd
No. 287, Nioupu Rd.,
Hsinchu
Taiwan

FCC Class 2 permissive Change Request

Number: **CF311**
Version: **V01**
Date: 12-07-2012

(This form must be used and submitted for applications following the *Class 2 permissive Change* procedure. In order to complete the exhibits required for a Class 2 permissive Change filing, also the 731 application form, an Agent Authorization Letter, possibly a confidentiality request letter, a test report and test setup photos are mandatory. In most cases, however depending on the actual changes, new schematics, internal and/or external photos, are required to provide in addition with the application.)

To: Federal Communications Commission
7345 Oakland Mills Road
Columbia, MD 21046

Attention: Application Examiner / Review Engineer

Subject: Class 2 Permissive Change Request

Hereby, we:

(the applicant company)

Company Name KINYO CO., LTD
Address: No. 287, Nioupu Rd., Hsinchu City 30091, Taiwan
Postal/Zip: _____ City: Hsinchu State/Province: Taiwan Country: _____

seek application approval for a Class 2 permissive Change on a currently certified device identified by:

	Grantee Code (CG)	Product Code	The initial (original) grant for this device was issued on:
FCC ID:	VF6	KINYOBT132	08/10/2012

(below, please provide a brief description justifying this application for a Class 2 permissive Change, such as components, PCB changes, etc)

The device was modified in the following manner:

- 1.Added four models (SKU# 9998089, SKU# 9998105, SKU#15149, SKU#15131) for the EUT. All the models are identical to each other except their model name.
- 2.Updated the model name of the adapter.

(below, indicate all documents supplied for this Class 2 permissive Change application filing)

The Exhibits include: 731 Form, Class 2 permissive Change Request (this letter), Agent Authorization Letter, Radio Test Report.

(Attestation)

(the applicant company or its authorized representative)

City and Country:	Date:	Name: (this must be a person)	Function:	Signature: (or official company stamp)
Hsin Chu Taiwan	2012-8-31	Yuchi Yao	Electric Engineer	