

Federal Communications Commission
7345 Oakland Mills Road
Columbia MD 21046

Attention: Application Examiner / Review Engineer

Subject: Request for a Change in Identification per Section §2.933 of the FCC Rules

Reference: 2AFDG-HS03

To The Commission:

This change in identification request applies for a new FCC ID as established in 47 CFR 2.933(b) for a currently approved device.

This application by SUNVALLEYTEK INTERNATIONAL, INC. will establish a new FCC ID under SUNVALLEYTEK INTERNATIONAL, INC. grantee code for the purpose of marketing.

The original grant to ShenZhen Fujikam Industry Development Co., Ltd with FCC ID: RU6-36IPC will remain in effect.

An authorization letter by ShenZhen Fujikam Industry Development Co., Ltd is attached.

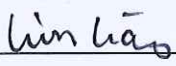
Per 2.933(b)

- 1.) The original identification is: FCC ID: RU6-36IPC
- 2.) The original granted date is: 01/25/2013
- 3.) The equipment is electrically identical.
- 4.) The original test results are applicable and representative of this changed device
- 5.) External photographs incl. FCC ID label location info are included in this application.

The following files are electronically submitted as attachments:

- Cover Letter
- External Photos
- ID Lable and Location Info

Sincerely



Name: _____ Lion Liao _____
Title: _____ Manager _____
Date: _____ Nov. 30, 2015 _____

FUJIKAM 富视康

Nov. 30, 2015

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

Attention: Regulatory Authority
Subject: Authorization to Change in FCC ID
Reference: FCC ID: RU6-36IPC

To the Commission:

We (ShenZhen Fujikam Industry Development Co., Ltd), hereby authorize SUNVALLEYTEK INTERNATIONAL, INC. to Change in FCC ID on our original FCC ID: RU6-36IPC (the grant date: 01/25/2013)

The Certifications will be transferred into :
FCC ID: 2AFDG-HS03
SUNVALLEYTEK INTERNATIONAL, INC.
2228 JUNCTION AVE, SAN JOSE, CA95131, USA

Sincerely yours,

ShenZhen Fujikam Industry Development Co., Ltd

shenfei Gao

Gao shenfei

