

Legrand Home Systems
301 Fulling Mill Road Suite G Middletown Pennsylvania 17057 United States

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

Date:06.24,2013

FCC Class II permissive change
Product / Model No.: 802.11n In-Wall / Ceiling Wireless Access Point / DA1101

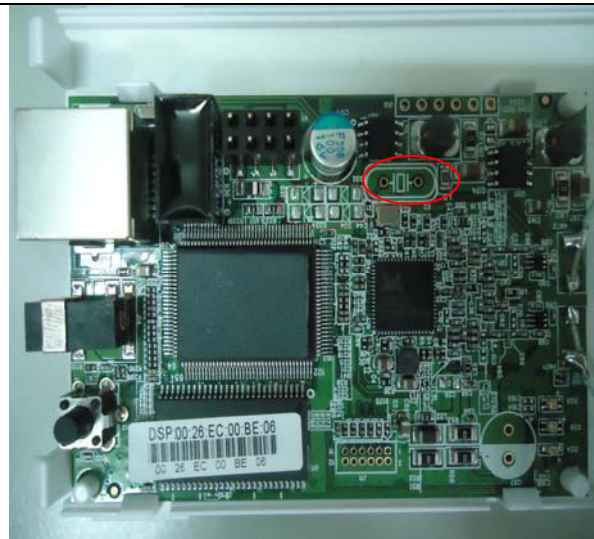
To whom it may concern:

Legrand Home Systems hereby requests FCC Class II permissive change for FCC application FCC ID: YV8-DA1101. The device will contain new adaptor, new diode and new antenna. Measurements were re-performed with the new adaptor, new diode and new antenna.

Original certified one



New version



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Original adaptor	Model: LTE24W-S5 Adaptor I/P: 100-240Vac, 50/60Hz, 1A O/P: 48Vdc, 0.5A, MAX:24W
New adaptor	Model: PA1024-4HU PA1024-480HUB050 Adaptor I/P: 10-240Vac, 50/60Hz, 0.6A O/P: 48Vdc, 0.5A 24W Max

Original antenna	Antenna A: Dipole antenna / Model no.: AN2400-0687BO / Gain: 2.85dBi Antenna B: Dipole antenna / Model no.: AN2400-0686BO / Gain: 2.70dBi
New antenna	Antenna A: Dipole antenna / Model no.: 1001912 / Gain: 3.5 dBi Antenna B: Dipole antenna / Model no.: 1001912 / Gain: 3.5 dBi

Sincerely,



Signature

Name: Brian E Foose
Title: Test Engineer
Company: Legrand Home Systems