

Class II Permissive Change

LG Electronics USA

FCC ID: BEJIPS234TA

Date: Sep 25, 2012

To Federal Communication Commission:

Please be notified that we, the undersigned, LG Electronics USA declare that the reasons for this class II permissive change are as below:

Add six adapters, update the prototype label

1) Add six adapters:

Adapter #5	Manufacturer:	LG Innotek Co.,Ltd.
	Model No.:	PSAB-L203A
	Input:	100-240V~50-60Hz 1.1A
	Output:	19V  1.3A
DC Cable	Non-shielded, 1.5m, with one ferrite core bonded	
Adapter #6	Manufacturer:	LG Innotek Co.,Ltd.
	Model No.:	PSAB-L202*(* can be A,B,C,D direct plug-in type) represents different plug types, PSAB-L202A was selected as the test model)
	Input:	100-240V~ 50/60Hz 1.1A
	Output:	19V  1.3A
DC Cable	Non-shielded, 1.5m, with one ferrite core bonded	
Adapter #7	Manufacturer:	Lien Chang Electronic Enterprise Co.,Ltd.
	Model No.:	LCAP21
	Input Rating:	100-240V~ 50-60Hz,1.1 A
	Output Rating:	19V  1.3A
DC Cable	Non-shielded, 1.5m with one ferrite core bonded	
Adapter #8	Manufacturer:	SHENZHEN HONOR ELECTRONIC CO.,LTD.
	Model No.:	ADS-40SG-19-3 19025G
	Input Rating:	100-240V~ 50/60Hz,1.0A
	Output Rating:	19V  1.3A
DC Cable	Non-shielded, 1.5m	
Adapter #9	Manufacturer:	SHENZHEN HONOR ELECTRONIC CO.,LTD.
	Model No.:	ADS-40FSG-19 19025G***-1(*** can be

		PG,PBR,PI,PCU,PB-2 (direct plug-in type) represents different plug types, ADS-40FSG-19 19025GPG-1 was selected as the test model)
	Input:	100-240V~ 50/60Hz 1.0A max
	Output:	19V  1.3A
DC Cable	Non-shielded, 1.5m	
Adapter #10	Manufacturer:	Lien Chang Electronic Enterprise Co.,Ltd.
	Model No.:	LCAP26A-* (* can be A,E,I,B direct plug-in type) represents different plug types, LCAP26-C was selected as the test model)
	Input:	100-240V~50-60Hz 1.1A
	Output:	19V  1.3A
DC Cable	Non-shielded, 1.5m	

2) update the prototype label

Original:



Now:



Thank you.

Yours Sincerely,

Christopher/ Sr. Manager

LG Electronics USA