

# TOSHIBA

**TOSHIBA AMERICA INFORMATION SYSTEMS, INC.**  
**PRODUCT SAFETY AND STANDARD COMPLIANCE**

COMPUTER SYSTEMS ENGINEERING DIVISION  
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Date: December 14, 2010

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

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: CJ6UPA3829WB  
(Original Grant date: 01/26/2010.  
Applicant: Toshiba America Information Systems, Inc.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: CJ6UPA3829WB, originally granted on 01/26/2010.

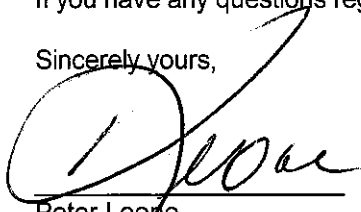
The major change filed under this application is:

Change: ***Establishing Netbook/laptop/Notebook host platform approval user per KDB 447498 section 2) a) ii) " A device may be approved for use in multiple host platforms, each with similar family attributes, for example PDA, laptop and tablet computers, when each host platform is tested in the most conservative exposure conditions and the 1-g SAR is < 0.8 W/kg for all configurations."***

A representative host is selected for SAR evaluation. The most conservative antenna -to-user distance is 1.8cm. The highest measured SAR is 0.304 W/kg.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,



Peter Leone  
Manager, Product Safety & Standard Compliance  
Toshiba America Information Systems, Inc.