



Sony Electronics Inc.  
16530 Via Esprillo, 7135, San Diego, California 92127 Telephone (858) 942-4700 Fax (858) 942-9231

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## Declaration Letter

FCC ID: **AK8HIDC10**

Date: 2010.01.25

To whom it may concern:

We, the undersigned, declare that the **HID-C10 (FCC ID: AK8HIDC10)** Important Information Guide will replace the Legal Safety Guide. The reason for replacement is to update the Legal Safety Guide to the latest in order to match the production release.

For FCC Radiation Exposure and Notification, there will be no change from the original submission except for the additional information added. Please refer to the following pages 2 and 3 for the change.

Sincerely,

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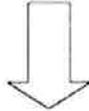
Ms. Minh Truong / Manager  
Sony Electronics Inc.  
Television Engineering of America  
Profession & Expert Group  
Product Safety & Compliance Section  
Tel.: 858-942-3046  
Fax: 858-942-9231  
Email: Minh.Truong@am.sony.com

## •FCC Radiation Exposure

### FCC Radiation Exposure

This device (HID-C10) has been tested and found to comply with the Federal Communications Commission (FCC) guidelines on RF energy exposures. The maximum SAR levels tested for the AK8HIDC10 has been shown to be 0.8 W/kg at Body.

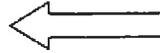
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.



### FCC Radiation Exposure

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low-level RF that does not produce heating effects causes no known adverse health effects. Many studies of low-level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research.

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Statement Added.

# •NOTIFICATION

## NOTIFICATION

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.  
Increase the separation between the equipment and receiver.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## CAUTION

You are cautioned that any changes or modifications not expressly approved in this guide could void your authority to operate equipment.

Revised Statement

