

SONY

Sony Corporation

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July 5, 2007

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

Subject : Request for Class II permissive Change

FCC ID : AK8CECHZC01

Original grant date : July 25, 2006

Applicant : Sony Corporation

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID, originally granted on July 25, 2006.

The modification points are as follows;

1. Bluetooth Chip

Storage area of software is changed from external Flash to internal mask ROM.

Regarding RF parts, there is no modification because the silicon is the same.

There is no modification of Bluetooth identifier.

Please find enclosed "Modification of BT Module.pdf".

2. Pattern of Bluetooth Module

The pattern of the module board is changed while the size of the module is the same.

There is no modification of Bluetooth identifier.

3. Analog Stick

The detecting system is changed from the resistive divider to GMR sensor.

Its shape is changed as well.

4. Pattern of Controller Board

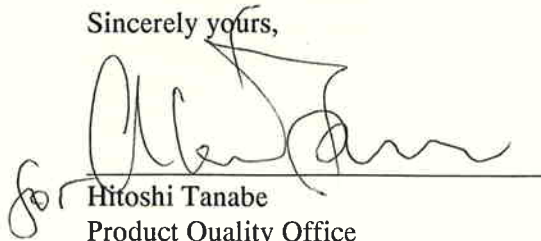
The pattern of the controller's board is changed.

Please find enclosed "Modification of Controller Board.pdf".

There is no influence to RF characteristics by above mentioned modifications.

Thank you for your attention to this matter.

Sincerely yours,



Hitoshi Tanabe
Product Quality Office
Customer Satisfaction Global Head Office
Sony Corporation