

From: Yoichi Nakajima
Sent: Wednesday, January 15, 2003 2:08 AM
To: Mike Kuo
Cc: ?? ??
Subject: Re: Sony Corp. FCC ID:AK8PEGNZ90, AN02T2488

Dear Mr. Mike Kuo

A1) I send revised user manual and RF Exposure Statement.
Please check the attached files.

A2) The antenna gain of the device is 2.14dBi (Maximum Nominal Value).
Please refer the Exhibit N "RF Exposure Calculation"

Best Regards,
Yoichi Nakajima

----- Original Message -----

From: "Mike Kuo" <MKUO@CCSEMC.com>
To: "'Kyozo Ouchi'"
Cc: "'Yoichi Nakajima'"
Sent: Wednesday, January 15, 2003 11:33 AM
Subject: Sony Corp. FCC ID:AK8PEGNZ90, AN02T2488

> Hi Mr. Ouchi :

>

> I have done the review for Sony Corp. I have following questions:

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> 1. RF exposure warning statement in the user manual, it mentioned that end
> user shall maintain 2.5cm separation distance when using this device. By
> looking at the design and the location of antenna, I do not think 2.5cm can
> be maintained. This device is very similar to the PDA. FCC considers all
> PDA as portable device. The max. conducted output power reported is 1mW
> which is below low threshold and in term does not require SAR evaluation.
> Please revise the RF exposure warning statement to the following :

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> " IMPORTANCE NOTICE : To comply with FCC RF exposure compliance
> requirements, the antenna(s) must not be co-located or operating in
> conjunction with any other transmitter. "

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> To maintain any specific separation distance is not necessary. Please
> provide revised user manual.

>

> 2. What is the antenna gain of the device ?

>

> Best Regards

>

> Mike Kuo

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