

Mike Kuo

From: Claire Hoque
Sent: Wednesday, February 02, 2005 4:53 PM
To: Mike Kuo
Cc: Christine Vu; Jack He
Subject: RE: answer: Hewlett Packard Company, FCC ID: B94RSVLD0502, Assessment NO.: AN05T4512, Notice#1

Attachments: Regulatory User guide_BCM92045DG revised.pdf



Regulatory User
guide_BCM92045...

Hi Mike,

HP has revised user's manual again per your instruction.
Pls see the attachment.
Thanks,

Claire

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

From: Mike Kuo
Sent: Wednesday, February 02, 2005 4:31 PM
To: Claire Hoque
Cc: Thu Chan; Christine Vu; Jack He
Subject: RE: answer: Hewlett Packard Company, FCC ID: B94RSVLD0502, Assessment NO.: AN05T4512, Notice#1

Hi Claire:

As I indicated in my question #1, this device is considered as portable device so in ther revised user manual, the required 20 cm separation distance can not be maintained.
Suggest statement :

Caution: Exposure to Radio Frequency Radiation.
To comply with FCC RF exposure compliance requirements, this device must not be co-located or operating in conjunction with any other antenna or transmitter.

M.Kuo

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

From: Claire Hoque
Sent: Wednesday, February 02, 2005 4:08 PM
To: Mike Kuo
Cc: Thu Chan; Christine Vu; Jack He
Subject: answer: Hewlett Packard Company, FCC ID: B94RSVLD0502, Assessment NO.: AN05T4512, Notice#1

Hi Mike,

Pls see our answers.

Question #1: Bluetooth Dongle when used with notebook computer, it is considered as portable device with less than 20 cm separation distance when the notebook computer is positioned in lap held operating condition. MPE estimate contains in the test report is not applicable to addres RF exposure for portable device. Please remove these sections.
<answer>report is revised, pls see the attachment.

Question #2: User manual does not contain information required per section 15.21 of FCC rules and does not contain information to address RF exposure compliance and non-collocated restriction. Please submit revised user manual to address above requirements.
<answer>pls see revised user's manual.

Thanks,

Claire