

application 收件人 : Mike Kuo <mike.kuo@ccsemc.com>
寄件人 : amanda.wu 副本抄送 : Mike Kuo <MKUO@CCSEMC.com>
吳鏗雋 主旨 : Re : Leadtek Research Inc., FCC ID: I2ILR9553X,
Assessment NO.: AN05T4996, Notice#1

2005/08/19 05:54 PM

Dear Mike,

Please see our reply as below.

Best Regard

Amanda



**Compliance
Certification Services** 收件人 : application/ccsemc@ccsemc
<mike.kuo@ccsemc.co
m> 副本抄送 : 主旨 : Leadtek Research Inc., FCC ID: I2ILR9553X, Assessment NO.:
AN05T4996, Notice#1

2005/07/25 11:59 PM

Hi Amanda,

Please address the following questions.

Question#1: The models indicated in user manual are GPS 9553 and GPS 9553X which are different from the test report and label. Please clarify which model is applied.

Ans.: GPS 9553 is the regulatory product name, and exact model are LR9553X and 9553X.

Question#2: According to the user manual, the difference between GPS 9553 and GPS 9553X are that battery of GPS 9553 is moveable but GPS 9553X isn't. But test report indicated only model name changed. Please clarify which one is correct and clarify which one was tested as well.

Ans.: Two models of LR9553X and 9553X are applied, they are identical except the model name changed. The battery used are non-detached. Please refer to revised user manual for details.

Question#4: User manual doesn't include RF exposure warning statement, please revise.

Ans: Added.

Question#3: Please explain why FCC DoC log is applied for this device.

Ans: Ths Label Smp had been revised, please refer the attachment.

Question#5: Please provide Bluetooth functional block diagram.

Ans: Please see attachment.

Question#6: Please remove external photos from internal photos.

Ans: The internal photo had been revised.

Question#7: According to submitted documents, this device can be a handheld device, and according ANSI C63.4, the radiated emission test shall be done with three orthogonal axes when the EUT is handheld or bodyworn. However, no information can be found from test report, please clarify.

Ans: Three axes have been tested and the worst case of X axis was reported. See revised test report.

Best Regards,

Mike

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested

information within 30 days of the original e-mail date may result in application dismissal and forfeiture of the filing fee. Also, please note that partial responses increase processing time and should not be submitted. Any questions about the content of this correspondence should be directed to the e-mail address listed below the name of the sender.

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