

Helen Zhao

Subject: FW: Caron Autosound Ltd, FCC ID: T4PBT180020061010, Assessment NO.: AN06T6315, Notice#1



User 06-10-MAS-169_Te
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From: hsieh
Sent: Sunday, November 19, 2006 6:51 PM
To: Helen Zhao
Subject: Re: Caron Autosound Ltd, FCC ID: T4PBT180020061010, Assessment NO.: AN06T6315, Notice#1

Dear Helen,

Below is our answer for the questions:

Re-Q#1:
The manufacturer provide a radiated EUT that the DC 3.3V power of Bluetooth module has extended out by DC power cable for stable power purpose during radiated test. No matter stand-alone or charge mode will provide DC 3.3V to the Bluetooth module (please see the block diagram of this device). The setup photos of radiated are stand-alone mode (worse case) and the DC power is 3.3V for the Bluetooth module only. We add DC 3.3V information at page11 of revise test report at attached.
If that is not satisfactory, please let me know. Thank you.

Re-Q#2:
Attached please find the revise User manual. Thank you for your prompt.

Best regards,
Joe

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

From: Helen Zhao
Sent: Friday, November 17, 2006 4:19 PM
To: Helen Zhao
Subject: Caron Autosound Ltd, FCC ID: T4PBT180020061010, Assessment NO.: AN06T6315, Notice#1

Question #1: The test report shows the device was not ever tested as stand-alone, powered by battery. You may need to do preliminary test to determine whether stand-alone mode is a worse mode compared to charging mode.

Question #2: The user manual does not contain 15.19(a)(3) user information.
Please update the user manual.

Best Regards,
Helen Zhao

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.