From: Iceman_hu
To: Richard Fabina; annie_wu@audix.com.cn; sala_yang@audix.com.cn; ken_lu@audix.com.cn; sindy_song@audix.com.cn; jamy_yu@audix.com.cn;
cc: customerservice@atcb.com; jerry; 金課長; 呂副理; wailand;
Subject: Re: www.AmericanTCB.com ATCB005788 | OO9BS01R | | | OO9BS01R_ATCB005788
Date: Thursday, January 10, 2008 3:33:59 AM

Dear Richard

My answer for this comment

RE1:
Please see the (BS01R)_Testrpt. In page 38.
We test the maximum peak output power by conducted method. the high channel,test result is -3.22dBm. Used the formula 10logX=-3.22 . So, X=0.48x10-3W

RE2:
I upload (BS01R)_testrpt_REV-1.pdf to ATCB web. Please see the page 4. I add standard:ANSI C63.4 and KDB58074

RE3:
The device only connects to a PC in order to get DC from a USB port, absolutely no data transfer is possible.So I think it is not a equipment authorization as a computer peripheral. Don't do FCC DOC.

Best Regards!
Iceman / 胡兆龍
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2008-01-10

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发件人： Richard Fabina
发送时间： 2008-01-03 13:15:53
收件人： annie_wu@audix.com.cn; sala_yang@audix.com.cn; ken_lu@audix.com.cn; sindy_song@audix.com.cn; iceman_hu@audix.com.cn; jamy_yu@audix.com.cn
抄送： customerservice@atcb.com
主题： www.AmericanTCB.com ATCB005788 | OO9BS01R | | | OO9BS01R_ATCB005788

Regarding www.AmericanTCB.com application:
ATCB ID: ATCB005788
FCC ID: OO9BS01R
IC:
TCF:
Account name: AUDIX

The attached contains a request for additional information on the above referenced application.

Rich Fabina
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