

## Chris Harvey

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**From:** Audix Tech(敦吉檢測)Tina Huang [tina\_huang@audixtech.com]  
**Sent:** Friday, September 07, 2007 4:30 AM  
**To:** charvey-tcb@ccsemc.com  
**Cc:** 鄭又銘 課長; 劉李煌 副總; cherry; shelene  
**Subject:** Fw: Futaba Corporation, FCC ID: AZPT3GR-24G, Assessment NO.: AN07T7161, Notice#2  
**Attachments:** FUTABA FCC ID AZPT3GR-24G.doc



FUTABA FCC ID  
AZPT3GR-24G.doc..

Dear Chris:

Sorry, we make a mistake!! The device has only one RF connector.  
About RF Connector question, please see blew our customer response mail.

Thank you!!

Tina

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

From: <SakumaS@ml.futaba.co.jp>

To: "Audix Tech ("敦吉檢測") Tina Huang" <tina\_huang@audixtech.com>

Cc: "鄭又銘 課長" <ben\_cheng@audixtech.com>; "cherry"  
<cherry@audixtech.com>; "shelene" <shelene@audixtech.com>

Sent: Friday, September 07, 2007 3:49 PM

Subject: Re: About T3GR-2.4G FCC ID Question

>  
> Dear Ms.Tina  
>  
> This model has only one RF port.  
> The true RF port is RF port1 .  
>  
> RF port2 is not RF port.  
> This is a part called variable resister which is used adjusting RF output  
> level.  
>  
> with best regards  
>  
> Susumu Sakuma  
> Engineering Unit 1  
> Radio Control Equipment Group  
> Electronic System Division  
> Futaba corporation

> |-----+----->  
> | | Audix Tech(敦吉檢|  
> | | 測)Tina Huang |  
> | | <tina\_huang@audix|  
> | | tech.com> |  
> | | |  
> | | 2007/09/07 16:35 |

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> |
> |
> |      宛先:      "Futaba Mr. Susuma Sakum" <sakumas@ml.futaba.co.jp>
> |
> |      cc:      "cherry" <cherry@audixtech.com>, 鄭又銘 課長
> <ben_cheng@audixtech.com>, "shelene" <shelene@audixtech.com>
> |      件名:      About T3GR-2.4G FCC ID Question
> |
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>
> Dear Sakuma-san:
>
> We received the mail from TCB this morning.
> According to the list below question(NO.2 question),
> This question need your help.
>
> [You indicate that there are 2 RF connectors. Please clarify this
> situation for me. Are both RF connectors used in this device? Do both RF
> paths transmit? If yes, do they transmit at the same time?]
>
> Please teach us, thanks!
>
>
> Best regards,
>
> Tina
>
>
>
> ----- Original Message -----
>> From: <charvey-tcb@ccsemc.com>
>> To: <tina_huang@audixtech.com>
>> Cc: <charvey-tcb@ccsemc.com>
>> Sent: Thursday, September 06, 2007 8:47 PM
>> Subject: Futaba Corporation, FCC ID: AZPT3GR-24G, Assessment NO.:
> AN07T7161,
>> Notice#2
>>
>>
>>> Tina, thank you for your response. As for updating the application
> form,
>>> I think I must make the change, which is why I asked if you would allow
>>> mew to make the change.
>>>
>>> You indicate that there are 2 RF connectors. Please clarify this
>>> situation for me. Are both RF connectors used in this device? Do both
> RF
>>> paths transmit? If yes, do they transmit at the same time?
>>>
>>> I am sorry about not seeing that the 6VDC is for the receiver operation.
>

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>>> I now see that the 12VDC is for the transmitter operation.  
>>>  
>>> 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.  
>>>  
>>> Best regards,  
>>>  
>>> Chris Harvey  
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>>  
>>  
>  
>  
>