
From: JayWoo Lee
Sent: Sunday, May 30, 2010 8:22 PM
To: 김성용; PCTEST TCB/CB
Cc: 라상경; 'PCTEST - Gregory Czumak'; 'PCTEST - Randy Ortanez'; 'PCTEST - Mia Park'
Subject: Re: Re: Follow-up Questions Regarding FCC ID: A3LHTWDC10

Dear PC TEST

Sorry for late response,

As you mention in your e-Mail.

There is no 2.4GHz function in this device.
It is mistake for operation description.
I send revised operation description and block diagram,

thanks, Please progress this HT-WDC10

이재우 선임
삼성전자 VD(사)
개발팀 개발솔루션그룹

Jaywoo.Lee
Engineer
R&D Solution Group
VD Division,
Samsung Electronics

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

Sender: 김성용<lithops.kim@samsung.com> E5(책임)/책임/개발4그룹(VD)/삼성전자
Date: 2010-05-28 11:27 (GMT+09:00)
Title: Re: Follow-up Questions Regarding FCC ID: A3LHTWDC10

이재우 선임..
WDC10은 2.4GHz는 사용하고 있지 않습니다.
이 부분 확인시켜 주시기 바랍니다.

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

Sender: PCTEST TCB/CB<pctesttcb@pctestlab.com> pctesttcb@pctestlab.com

Date: 2010-05-28 11:27 (GMT+09:00)

Title: Follow-up Questions Regarding FCC ID: A3LHTWDC10

Dear Mr. Lee.

Thank you for our email.

Regarding the revised Operational Description, 2.4 GHz operation capability is listed. Please confirm that this is not implemented in the EUT.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

From: JayWoo Lee

Sent: Tuesday, May 25, 2010 8:53 AM

To: PCTEST TCB/CB; 김성용

Cc: 라상경; PCTEST - Gregory Czumak; PCTEST - Randy Ortanez; PCTEST - Mia Park

Subject: Re: Questions Regarding FCC ID: A3LHTWDC10

Dear PC TEST

I send additional information for your request.

1. Is Short Term Confidentiality requested for any of the exhibits in the application? If so, please submit the appropriate request letter.
=> I don't want to submit short term confidential letter. only long term on is.
2. Please submit a block diagram showing some detail of the RF section of the EUT and listing all clocks/oscillators.
=> See attached block diagram. (page 2)
3. Please submit an Operational Description that describes the RF functionality of the EUT (a technical description of how the EUT generates the RF signal, the modulation format, how power is controlled, how the frequency is generated and maintained, how spurious emissions are attenuated, etc.).
=> See attached operation description. (page 2)
4. The block diagram shows 2 antennas. Please confirm that there is no simultaneous transmission (i.e., no MIMO operation).
=> There are 2 antenna on this module but these two antenna never transmit RF

signal at same time

I also describe this on operation description.

5. The EUT does not appear to be a pc peripheral (no mention in the application of connection to a pc). If this is the case, then no portion of the EUT is subject to DoC authorization, and the DoC logo currently shown on the FCC ID label must be removed. Please confirm, revise the label accordingly, and resubmit it.

=> In this HT-WDC10 model use USB port only for chargeing bettery, not communicate with PC

So i send new label sample and photos for this HT-WDC10

이재우 선임
삼성전자 VD(사)
개발팀 개발솔루션그룹

Jaywoo.Lee
Engineer
R&D Solution Group
VD Division,
Samsung Electronics

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

Sender: PCTEST TCB/CB<pctesttcb@pctestlab.com> pctesttcb@pctestlab.com

Date: 2010-05-19 00:59 (GMT+09:00)

Title: Questions Regarding FCC ID: A3LHTWDC10

To: Mr. JayWoo Lee / Samsung Electronics Co., Ltd.

From: Mr. Gregory Czumak / PCTEST TCB

RE: FCC ID: A3LHTWDC10

Applicant: Samsung Electronics Co., Ltd.

Correspondence Reference Number: A3L0596

Confirmation Number: 1Y1005170596

Date of Original Email: May 18 , 2010

Subject: Request for additional information

In regards to your recent TCB application referenced above, we kindly request that you provide the following additional information.

6/2/2010

1. Is Short Term Confidentiality requested for any of the exhibits in the application? If so, please submit the appropriate request letter.
2. Please submit a block diagram showing some detail of the RF section of the EUT and listing all clocks/oscillators.
3. Please submit an Operational Description that describes the RF functionality of the EUT (a technical description of how the EUT generates the RF signal, the modulation format, how power is controlled, how the frequency is generated and maintained, how spurious emissions are attenuated, etc.).
4. The block diagram shows 2 antennas. Please confirm that there is no simultaneous transmission (i.e., no MIMO operation).
5. The EUT does not appear to be a pc peripheral (no mention in the application of connection to a pc). If this is the case, then no portion of the EUT is subject to DoC authorization, and the DoC logo currently shown on the FCC ID label must be removed. Please confirm, revise the label accordingly, and resubmit it.

The item indicated above must be submitted before processing can continue on the above referenced application.

Sincerely,

Gregory Czumak
Senior Certification Engineer
Quality Manager

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410-290-6652
410-290-6654 (Fax)
gregory@pctestlab.com

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