

Helen Zhao

Subject: FW: MediaWill Telematics,LLC., FCC ID: S7TVDG3000, Assessment NO.: AN05T4978, Notice#1



TEST PICTURE.pdf



hw_label_2.jpg



report_navigation.pdf

From: Bun Jong Kim
Sent: Thursday, July 21, 2005 12:52 AM
To: Helen Zhao
Cc: ? ??
Subject: Re: MediaWill Telematics,LLC., FCC ID: S7TVDG3000, Assessment NO.: AN05T4978, Notice#1

Dear Helen,

please change this files

1. test report
2. test picture
3. lable

thank you for your help in advance

best regards

bum jong KIM

> -----Original Message-----

> From: Compliance Certification Services [mailto:helen.zhao@ccsemc.com]

> Sent: Wednesday, July 20, 2005 4:56 PM

> Subject: MediaWill Telematics,LLC., FCC ID: S7TVDG3000, Assessment NO.:

> AN05T4978, Notice#1

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> Question #1: The test report indicates that this device uses 12V Car battery only, so power line conducted emission test data is not included. However, it becomes a PC peripheral just because it can be connected to a PC via a USB cable. Please verify if the device can be powered from USB port of PC. If it does, please add power line conducted emission test data into the report.

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> Question #2: The block diagram indicates that CPU speed is 200MHz, in that case, radiated emission test must be done upto 2000MHz. The report indicates only radiated emission from 30MHz to 1GHz was investigated. Please retest and update the test report.

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> Question #3: Please revise FCC ID label format to remove a space between "S7T" and "VDG3000".

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> Best Regards,

> Helen Zhao

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> 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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