




LanReady Technologies Inc., FCC ID: SCD03003, Assessment NO.: AN08T7471, Notice#1

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 from **tim.dwyer@ccsemc.com** [hide details](#) Jan 10 (4 days ago)  **Reply** 

to Jessica Ho <application@tw.ccsemc.com>,
cc tim.dwyer@ccsemc.com,
date Jan 10, 2008 10:13 PM
subject LanReady Technologies Inc., FCC ID: SCD03003, Assessment NO.: AN08T7471, Notice#1

Dear Jessica,

Review of this application is complete. Please reply to the following item.




Q1: User manual page 20 shows the possibility for setting transmit power to 100 mW. Please confirm that this configuration setting was used for all measurements in EMC and SAR reports.

Best regards,

Tim Dwyer
Technical Reviewer

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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 from **application** <application@tw.ccsemc.com> [hide details](#) 4:04 AM (16 hours ago)  **Reply** 

to tim.dwyer@ccsemc.com,
cc "application.2007" <application.2007@tw.ccsemc.com>,
date Jan 14, 2008 4:04 AM
subject Re:LanReady Technologies Inc., FCC ID: SCD03003, Assessment NO.: AN08T7471, Notice#1

Dear Tim,

Plz see my reply, thank you.

Best Regards,

Amanda

<tim.dwyer@ccsemc.com>

收件人： "Jessica Ho" <application@tw.ccsemc.com>
副本抄送： <tim.dwyer@ccsemc.com>
主旨： LanReady Technologies Inc., FCC ID: SCD03003, Assessment NO.: AN08T7471, Notice#1

2008/01/11 11:13 AM

Dear Jessica,

Review of this application is complete. Please reply to the following item.

Q1: User manual page 20 shows the possibility for setting transmit power to 100 mW. Please confirm that this configuration setting was used for all measurements in EMC and SAR reports.

Ans: The value of 100mW is the best declard data in manual. But actually it is based on RF output power and antenna gain to conduct test.

Plz have the revised test report, due to human mistake, the Mid channel for output power of draft 802.11n Standard-20 MHz Channel mode is 17.72dBm.

Sorry for the inconvenience.

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