



**Manufacturer's Letter**

June 8, 2006

Federal Communication Commission  
Equipment Authorization Division  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, Maryland 21046

RE: Certification Application  
FCC ID: PZWWMGMR01

To Whom It May Concern:

Please be advised that the manufacturer will ensure that the above-referenced model will be manufactured in accordance with the FCC Rules and Regulations.

Thank you for your attention to this matter.

Sincerely,

Akio Sugiura  
Akio Sugiura  
Senior Manager  
Engineering Center 1, Engineering Dept. 1  
Automatic Data Capture Division



### FCC Labeling Requirements and Information

June 8, 2006

Federal Communication Commission  
Equipment Authorization Division  
Application Processing Branch  
7435 Oakland Mills Road  
Columbia, Maryland 21046

RE: FCC Labeling Requirements  
FCC ID: PZWWMGMR01

The following label information is required by the FCC Rules and Regulations for certified devices. Also attached, please find marketing information required by the FCC Rules and Regulations.

Thank you for your attention to these matters.

Sincerely,

Akio Sugiura  
Akio Sugiura  
Senior Manager  
Engineering Center 1, Engineering Dept. 1  
Automatic Data Capture Division

Date: June 8, 2006

FCC ID : PZWWMGMR01  
 IC Number : 1551C-WMGMR01  
 Model : WM-G-MR-01  
 Applicant : Denso Wave Incorporated

**Request for Limited Modular Approval**

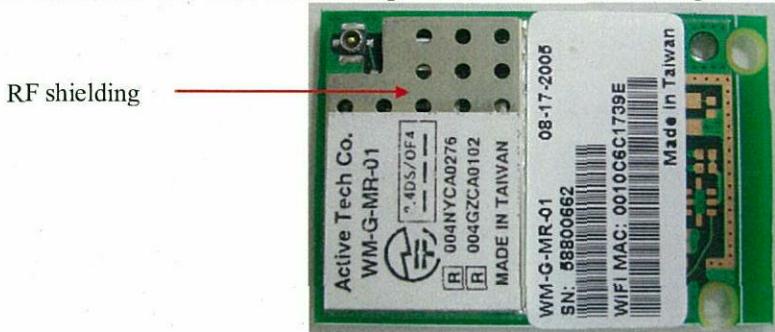
The Wireless LAN Module (Model: WM-G-MR-01) is designed by Denso Wave Incorporated. This modular transmitter will be equipped and used only in handy terminal, which is produced by Denso Wave Incorporated or the manufacturer consigned the production by Denso Wave Incorporated. This handy terminal which is assembled with the modular transmitter is not connected to public AC line.

The modular transmitter complies the module basic requirement (Item 1 to 8) in FCC Public Notice: Part 15 Unlicensed Modular Transmitter Approval (DA00-1407) as indicated below.

**[Module basic requirement]**

(1) Have its own RF shielding:

This modular transmitter has its own RF shielding. Please refer to the following Photo;



(2) The modular transmitter must have buffered modulation/data inputs:

Data input to this modular transmitter is controlled as not generating excessive data speed and abnormal modulation.

(3) The modular transmitter must have its own power supply regulation:

The module transmitter does not have its own power supply, but regulated power of 3.3V is supplied from handy terminal. Please find Block diagram

(4) The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c):

This modular transmitter has SMT Connector. This is exclusive connector, so the user can not remove it.

(5) The modular transmitter must be tested in a stand alone: The test has been performed as a stand alone.

(6) The modular transmitter must be labeled with its own FCC ID and IC Number, and, if the FCC ID and IC Number are not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module:

This modular transmitter is compliant with this requirement. Please refer to the Label drawing and location. In addition, the final product will display FCC ID and IC Number of the module.

(7) The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements:

The necessary explanation to be compliant with this requirement is contained in the manual.

(8) The modular transmitter must comply with any applicable RF exposure requirements: The SAR Test has been performed. Please find attached test reports.

Akio Sugiura

Akio Sugiura

Senior Manager

Engineering Center 1, Engineering Dept. 1

Automatic Data Capture Division