Label Artwork

The attached files show the labels that will place on the product. The first label contains the FCC ID for the Wireless LAN card installed in the host system, and its location is shown on the page immediately following the label drawing.
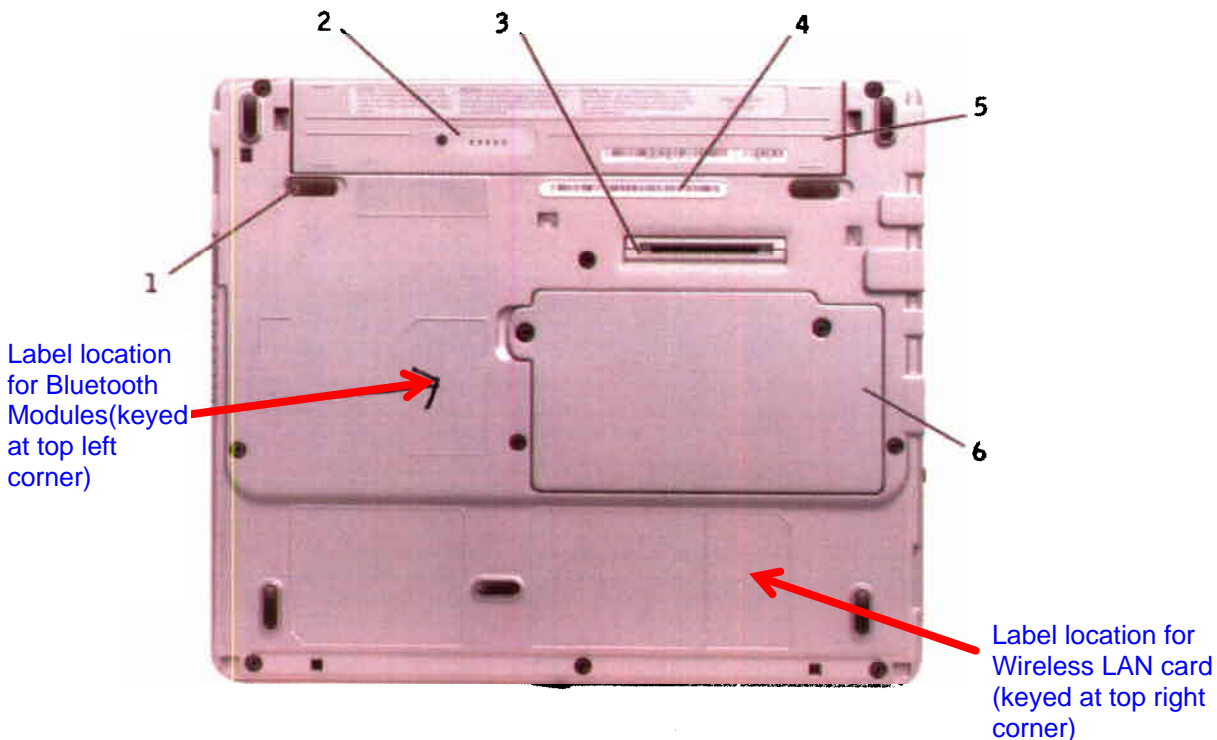
The second is for a BlueTooth module that may also be installed inside the host system.

WM3A2100 CMII ID: 2003DJ0114
DTGE
IC: 1514B 24CLNS
FCC ID: E2K24CLNS

03GZDA0035
Ⓡ 03NYDA0040

CE 0336 ① MIC
Approved by IDA for R-LARN-03-0033
use in Singapore.
DB02941

This device complies with Part 15 of FCC
Rules. Operation is subject to the following
two conditions:
* This device may not cause harmful
  interference.
* This device must accept any interference
  that may cause undesired operation.

DPI   Dell LBL P/N 8Y210 A01

Label vendor
to add CSA
Manufacturer
ID code in lower
right hand corner.

		REVISIONS			
D¢LL Dell Computer Corporation Austin, Texas		REVISION	ECO	DESCRIPTIONS	DATE
Title: Data Wireless Label, Collins					
Label Part Number: 8Y210	Designer: Jayme Pomroy	A01		LBL,REG	2-24-03
File name: 9Y201	Drawn By: Lucy Sayles				2-24-03
Artwork Part Number: 9Y201	Scale: 1/1			AW,LBL,REG	

Safety Sign-Off: Date:

EMC Sign-Off: Date:

Label location for Bluetooth Modules(keyed at top left corner)

Label location for Wireless LAN card (keyed at top right corner)

1	battery latch release	4	Service Tag
2	battery charge gauge	5	battery/battery bay
3	docking device connector	6	memory module/Mini PCI/modem cover

battery latch release — Releases the battery. See "Removing a Battery" for instructions.

battery charge gauge — Provides information on the battery charge. See "Charge Gauge."
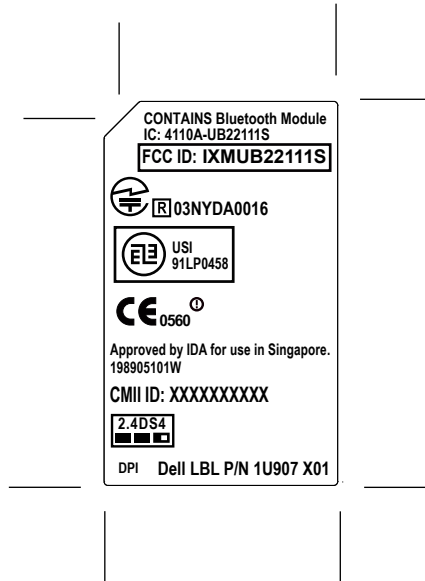
docking device connector — Lets you attach your computer to the media base docking device. See the documentation that came with your docking device for additional information.

	Connects the optional media base. The media base allows you to easily use external devices with your computer, such as an external keyboard, mouse, monitor, CD drive, CD-RW drive, DVD/CD-RW drive, and floppy drive.
	See the documentation that came with your media base for additional information.

battery/battery bay — When a battery is installed, you can use the computer without connecting it to an electrical outlet. See "Using a Battery."

memory module/Mini PCI/modem cover — Covers the compartment that contains the memory module, MiniPCI and modem. See "Adding and Replacing Parts."

Service Tag — Identifies your computer when you access Dell Support at **support.dell.com** or when you call Dell for customer service or technical support.

CONTAINS Bluetooth Module
IC: 4110A-UB22111S

FCC ID: **IXMUB22111S**

Ⓡ 03NYDA0016

USI
91LP0458

$C\epsilon_{0560}$ ⓘ

Approved by IDA for use in Singapore.
198905101W

CMII ID: XXXXXXXXXX

2.4DS4
■■□

DPI   Dell LBL P/N 1U907 X01

	REVISIONS			
DELL Dell Computer Corporation Austin, Texas	REVISION	ECO	DESCRIPTIONS	DATE
Title: Data Wireless Label				
Label Part Number: 1U907 — Designer: Mike Ryther	X01		LBL,REG,INT,BLTH,BII	01-21-03
File name: 1U905 — Drawn By: Lucy Sayles				01-21-03
Artwork Part Number: 1U905 — Scale: 1/1			AW,LBL,REG,INT,BLTH,BII	

Safety Sign-Off: Date:

EMC Sign-Off: Date: