



Supplier Instruction, R12-Series System Labels

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Revision History

Name	Date	ECN # - General Statement of Change	Version
Debra Dresser	12/04/2013	ECN 3393 – Initial Release	A00
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PROPRIETARY NOTE

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1 Introduction

1.1 Purpose

This document specifies system labeling requirements for the R12-Series products.

1.2 Scope

This instruction is applicable to the R12-Series systems.

1.3 Reference Documents

The following documents can be referenced for further information:

- Bill of Materials for the series referenced above for specific part numbers of the items
- R12 Cosmetic Specification, 002-09-0040
- PPID Specification, 030-02-0007
- R12 Serial Number Specification, 002-09-0041
- Microsoft GML Label Drawing:
 - 030-08-0067 Label, Microsoft, Windows 8.1 GML, R12-Series
- Intel Logo Label Drawings:
 - 030-08-0064 Label, Tablet, Intel Core, Haswell, i3 Processor, Vertical
 - 030-08-0065 Label, Tablet, Intel Core, Haswell, i5 Processor, Vertical
 - 030-08-0066 Label, Tablet, Intel Core, Haswell, i7 Processor, Vertical
- Motion Label Drawings:
 - 030-08-0049 Label, Create Recovery Media Alert, HDD Recovery
 - 030-05-0281 Label, Regulatory, Sierra Wireless, WWAN, North America
 - 030-05-0290 Label, Regulatory, Sierra Wireless, WWAN, ROW
 - 030-05-0285 Label, Regulatory, Intel WLAN/BT Combo, AC7260, R12
- Brazil Anatel Label Drawing:
 - 030-05-0282 Label, Regulatory, Brazil, MGI Tech, R12
- Costa Rica Sutel Label Drawing:
 - 030-05-0283 Label, Regulatory, SUTEL, Costa Rica, R12




2 System Labeling Requirements

2.1 General Requirements

- 2.1.1 Apply adequate pressure to affix labels securely, evenly, and completely to the surface.
- 2.1.2 Ensure labels are aligned and within the allowed parameters of the cosmetic specification.
- 2.1.3 Apply the appropriate Intel Logo Label according to Table 1 and Microsoft Logo Label according to Table 2.

TABLE 1
Intel Logo Label for Tablet Placement

Processors

	i3 CPU	i5 CPU	i7 CPU
R12 (Como)			

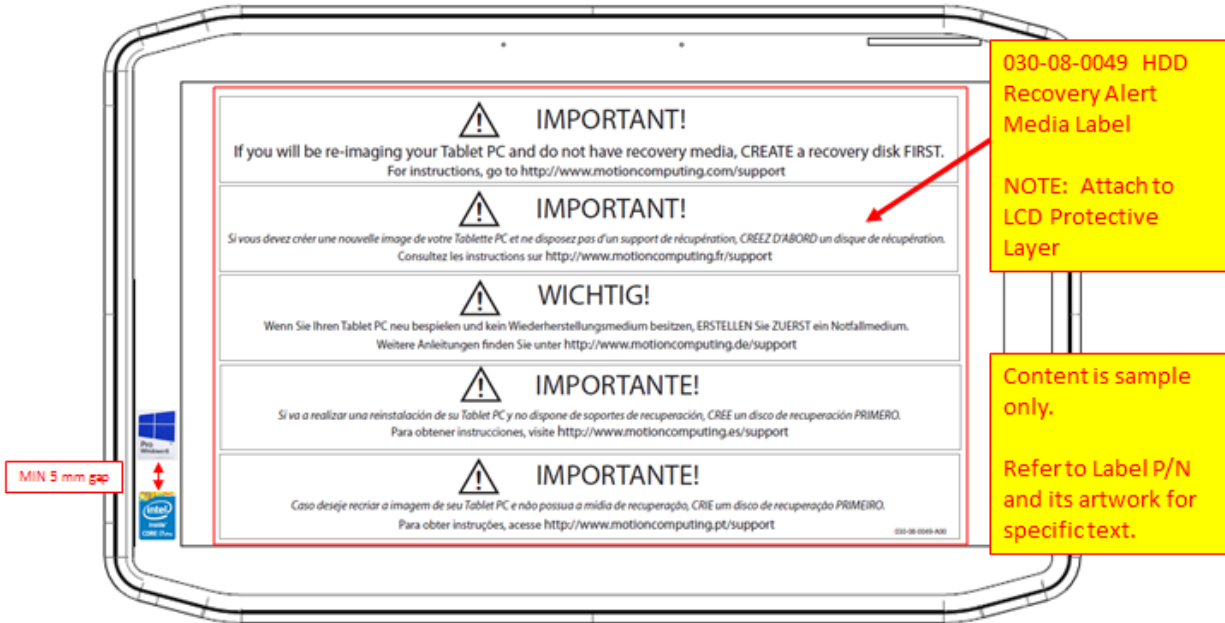
Any Wireless Solution

TABLE 2
Genuine Microsoft Logo (GML) Label for Tablet Placement



2.2 R12-Series

2.2.1 System Front



Minimum 5 mm spacing between labels per Microsoft Requirement

2.2.2 System Back

Label Placement inside the battery bays:

