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against harmful interference when the equipment is operated in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio and television reception, which can be determined by Turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- •Re-orient or relocate the receiving antenna.
- •Increase the separation between the equipment and receiver.
- •Connect the equipment into an outlet on a circuit, different from that which the receiver is connected.
- •Consult the dealer or an experienced radio/TV technician for help.
- •For systems incorporating several digital devices, the statement shown above, needs to be contained only in the instruction manual for the main control unit.
- •Where special accessories, such as shielded cables, are required in order to meet FCC emission limits, appropriate instructions regarding the need to use such accessories must be contained in the operator's manual.
- •The operators manual must caution the user that changes or modifications not expressly approved by the manufacturer could void their right to operate the equipment.

The above radio interference statement is to be bound in the same manner as the operators manual. A loose-leaf insert page in a bound manual would not meet this requirement.

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LABELING REQUIREMENTS

LABEL REQUIREMENTS, Class B Certified Digital Device

A CLASS B Digital Device subject to Certification by the FCC shall bear the following statement in conspicuous location on the device.

(Name of Grantee)
FCC ID:
The device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The label is to be located in a "conspicuous location". This is any location readily visible to the user of the device without the use of tools.

The label is to be permanently attached to the equipment in such a manner that the label can normally be expected to remain fastened and legible during the equipment's expected useful life.

Where the device is constructed in tow or more sections connected by wires and marketed together, the statement specified in this section is required to be affixed only to the main control unit.

When the device is so small or for such use that it is not practicable to place the statement specified above on it, this required information shall be placed in a prominent location in the instruction manual or pamphlet supplied to the user or, alternatively, shall be placed on the container in which the device is marketed. However, the FCC identifier must be displayed on the device.

USER INFORMATION

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statements, placed in a prominent location in the user's operation manual.

NOTE: This equipment has been tested and found to comply with the limits for Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection

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Intel AnyPoint - WIRELESS-HOME Network USB... Adapter

APPENDIX G

Labeling Requirements

Contents:

Report Information	
Product Name:	AnyPoint-USB Adapter
Model Number:	APRW1USB
Report Number:	9120202B
File Name:	USBappendixG.pdf

Contact Info:

Intel Corporation	3585 S.W. 198 Ave.	Aloha, OR. 97007-1299	503/642-8013 530/642-0605fax	Website N/A
Intel's Contact:	Ken Aakre	Quality Assurance	503/642-8013	N/A
EC Labs Contact:	Chip Matheny	Chief Technical Officer	408/747-1490	chip@eclabs.com

FREQUENCY HOPPING SPREAD SPECTRUM (FHSS) RF INTENTIONAL RADIATOR
FCC PART 15.247 SUBPART C, CLASS B CERTIFICATION