



IMPORTANT SAFETY & REGULATORY INFORMATION DO NOT DISCARD

This information should be kept with the device for future reference.

ENGINEERING SAMPLE/DEVELOPMENT DEVICE NOT FOR SALE OR LEASE

This device is provided for test, evaluation, and demonstration purposes only as permitted in your region.

This device is designed to meet or exceed international Safety, EMC, RF and Environmental standards.

Changes or modifications not expressly approved by Intel Corporation could void regulatory certifications as well as the developer's authority to operate the equipment.

SAFETY WARNINGS and CAUTIONS

1. Use only the power adapter provided with the device. Other power adapters may overheat or damage the device.
2. The battery pack is not user-serviceable; the battery[ies] in this device cannot be easily replaced by users themselves'. Do not attempt to remove the battery pack as damage to the device or battery pack may occur.
3. If the device is damaged crushed or severely dropped, to ensure safe and proper operation, return it to Intel for servicing.
4. If the device is exposed to excessive temperatures the battery may fail. Do not expose the device to environments over 100 degrees C.
5. Do NOT drop the device in water, as the device is not waterproof. Operation and device failure may occur.
6. Caution should be exercised during long exposure to excessive sound levels from earphones and headphones as this can cause hearing loss.
7. This device may contain an Intel® RealSense™ 3D Camera module that contains an integrated laser projector. The camera complies with International Standard EN/IEC 60825-1:2007 edition 2 for a Class 1 laser product. The camera also complies with US FDA performance standards for laser products except for deviations pursuant to Laser notice No. 50, dated June 24, 2007."

Do not modify, attempt to open or service the camera module within this device in any way. Modification or service of the camera module might cause the emissions to exceed the Class 1 level. Do not activate this device if the camera is damaged in any manner. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Federal Communications Commission Regulatory Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference 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 or 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:

- Reorient 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 to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: To assure continued FCC compliance, operation is subject to the following two conditions:



- 1) This device may not cause harmful interference.
- 2) This device must accept any interference received, including interference that may cause undesired operation.

This device complies with the applicable FCC rules.

FCC ID: RMXSKL21SDS

Any changes or modifications made to this device may invalidate FCC authorization and void the user's authority to operate the device.

FCC RF Exposure Statement

This equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. The most conservative SAR measured was 1.49W/kg which is below the FCC limit of 1.6W/kg. Usage of the device should be in accordance with the User Guide and the content of the FCC application.

CE

This device can be operated in EU without restrictions indoors. Intel Corporation hereby declares that this Ultrabook is in compliance with the essential requirements and other relevant provisions and Directives 1999/5/EC – Radio and Telecommunications Terminal Equipment, 2004/108/EC – EMC, 2011/65/EU - RoHS, 2012/19/EU – WEEE, 2006/95/EC – Low Voltage and 2009/125/EC – Ecodesign.

Intel DoC site: <http://www.intel.com/cprs-doc>

Wireless (RF) Interface

This development device includes a wireless (Radio Frequency, RF) transmitter. Operation of the transmitter may be restricted or prohibited by regional or national regulations; a license for development/experimental use may be required.

This development device may contain a Wireless Wide Area Network (WWAN) data card. Operation of WWAN requires the installation of a SIM card which must be obtained for your location from a licensed network service provider (cellular carrier). Carrier approvals to use the WWAN module cellular functionality have not been obtained for this development device. Authorization to operate this development device on a live network requires the explicit approval from a carrier. **It is the customer's/co-developer's responsibility to obtain written permission from the carrier(s), before inserting a SIM card and connecting to their cellular and data networks.**

Ecology Statements

Recyclable: Do not dispose of this device in unsorted municipal waste. Recycle properly to ensure safe and proper protection of the environment. This device contains certain recyclable components. At the end of development use, return the device to Intel for recycling, or recycle in a manner acceptable to your local authorities. Refer to local environmental regulations for proper recycling.

Lithium Battery Pack: Except to recycle, do not attempt to remove the battery pack as damage to the device or battery pack may occur. The battery[ies] in this device cannot be easily replaced by users themselves'.

Perchlorate Material: Lithium (Coin Cell) Battery contains Perchlorate material — special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate. This notice is required by California Code of Regulations, Title 22, Division 4.5, Chapter 33: Best Management Practices for Perchlorate Materials. This device includes a battery which contains Perchlorate material.

California Prop 65 WARNING: AC power cord and other cables contain chemicals known to the State of California to cause cancer.