



**IMPORTANT SAFETY & REGULATORY INFORMATION
DO NOT DISCARD – DOCUMENT MUST REMAIN WITH DEVICE**

**ENGINEERING EVALUATION KIT - THIS DEVICE IS INTENDED FOR EVALUATION ONLY!
NOT FCC APPROVED FOR RESALE**

**This device is intended for Restricted Access Engineering Laboratory Use Only!
Not for use in Open Office or Residential Areas!**

This device has not been tested or approved by any agency or approvals body for Electrical Safety at the time of distribution.

CE Assessment and other country approvals not completed. This device is for Research and Development Use Only.

Sales are limited to product developers, software developers, and system integrators.

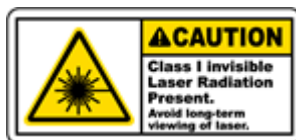
FCC NOTICE: This kit is designed to allow:

- (1) Product developers to evaluate electronic components, circuitry, or software associated with the kit to determine whether to incorporate such items in a finished product and
- (2) Software developers to write software applications for use with the end product. This kit is not a finished product and when assembled may not be resold or otherwise marketed unless all required FCC equipment authorizations are first obtained. Operation is subject to the condition that this product does not cause harmful interference to licensed radio stations and that this product accept harmful interference. Unless the assembled kit is designed to operate under Part 15, Part 18 or Part 95 of this chapter, the operator of the kit must operate under the authority of an FCC license holder or must secure an experimental authorization under FCC Part 5 of CFR Title 47.

SAFETY & REGULATORY WARNINGS



General Use and Set Up: Care must be taken at all times to avoid dropping, spilling, or allowing objects to be placed on the device. Due to the fact that electrical circuits are exposed on these devices, keep all metal objects such as rings, watches, screw drivers, etc away from the devices and power supply.



CLASS 1 LASER PRODUCT: This is a Class 1 Laser Product under the EN 60825-1:2014+A11:2021 and IEC 60825-1, Edition 3 (2014) internationally.



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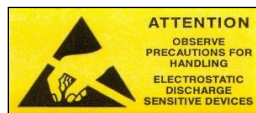
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CAUTION - Use of controls or adjustments or performance of procedures other than those specified in the laser user manual may result in hazardous radiation exposure.

Safety and Handling Instructions

- Do not power on the product if any external damage to the Laser is observed.
- Do not attempt to open any portion of this laser product. There are no user serviceable parts.
- Invisible laser radiation when opened. Avoid direct exposure to beam.
- Do not modify or service the product in any way. Modification or service of the hardware might cause the emissions to exceed the classified class level.
- Do not try to update firmware that is not officially released for the specific Laser module SKU and revision.
- Storage (Ambient) temperature (not powered): 0 -50 °C (temperature sustained, controlled, for long term storage of product); -30 – 70 °C (short exposure, representing temporary max limits acceptable for transportation conditions)
- Storage (Ambient) Humidity: Temperature/RH: 40 °C /90%
- Powered (Ambient): 0 - 35 °C (to be validated)

SAFETY & REGULATORY WARNINGS



Electrostatic Discharge Warning: This device must be installed on a properly grounded ESD protection surface to avoid damage to the components. A properly grounded ESD wrist strap must be worn during operation/installation of the device, or connection of cables.

Recycle: Please return this device to Intel for proper disposition. If it is not returned to Intel, refer to local environmental regulations for proper recycling; do not dispose of this device in unsorted municipal waste. Notify Intel once this device has been recycled.

South Korea



인증 번호: MSIP-REM-CPU-D435C

제조사: Intel Corporation

상품명: Intel RealSense Depth Camera

모델: D438

제조국: 태국, 중국