Product Change Notification

Change Notification #: 007

Change Title: Documentation, RealSense™ Products

Date of Publication: 27 Feb, 2026

Key Characteristics of the Change:

Documentation

Forecasted Key Milestones:

Date Customer Must be Ready to Receive Post-Conversion Material	April, 2026(*)

(*) This change is a running change, and the date is an estimate. Expect to receive products with the new RealSense user guide when Intel user guides' inventory is depleted.

Description of Change to the Customer:

Replace the Intel® RealSense™ User Guide with RealSense™ User Guide. This applies to the User Guide in a consumer Box product and the product insert in a Bulk package.

Customer Impact of Change and Recommended Action:

No impact is anticipated to customers or the product.

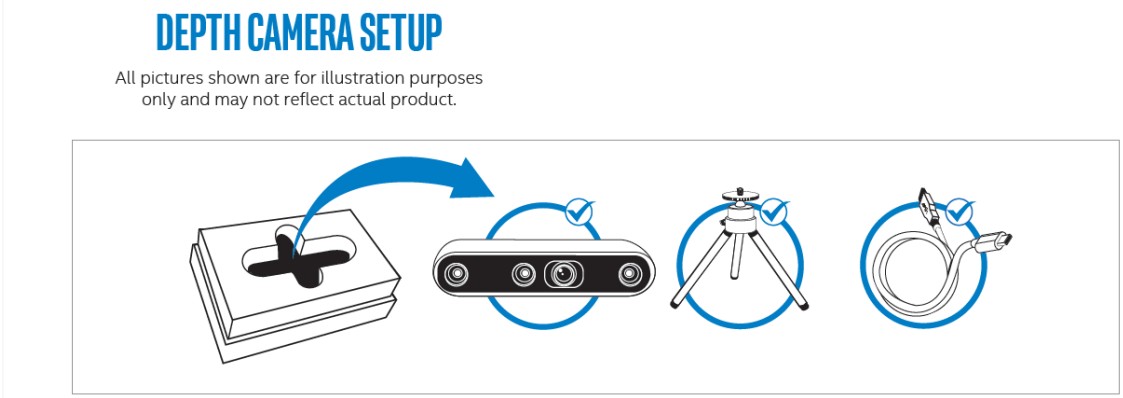
Please contact your local RealSense Field Sales Representative if you have any further questions about these changes.

Example of Before and After Box User Guides:

Before:



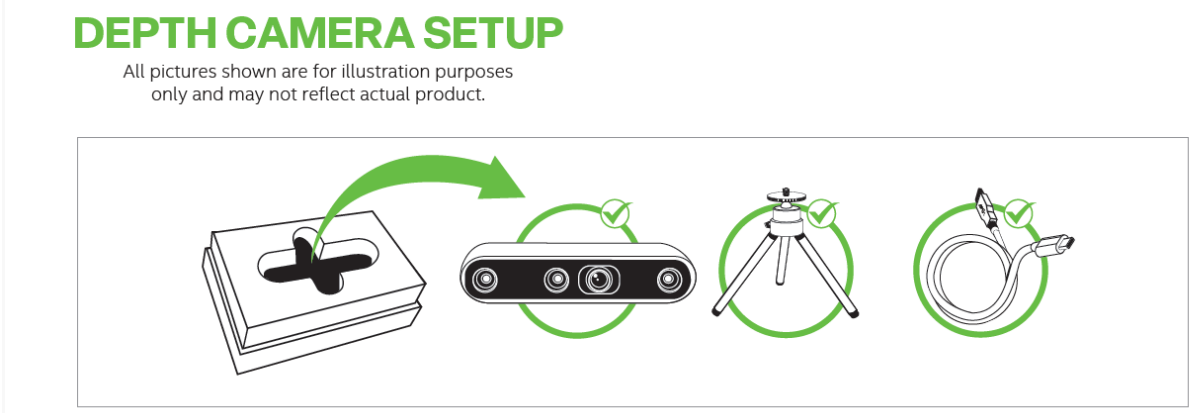




After:







Example of Before and After Bulk package insert:

Before:



China RoHS Declaration

产品中有毒有害物质的名称及含量

Hazardous Substances Table

部件名称 Component Name	有毒有害物质或元素 Hazardous Substance					
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr (VI)	多溴联苯 PBB	多溴二苯醚 PBDE
印刷电路板组件 Printed Board Assemblies	X	O	O	O	O	O

O：表示该有毒有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。

O: Indicates that this hazardous substance contained in all homogeneous materials of such component is within the limits specified in GB/T 26572.

×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 标准规定的限量要求。

×: Indicates that the content of such hazardous substance in at least a homogeneous material of such component exceeds the limits specified in GB/T 26572.

对销售之日的所售产品，本表显示我公司供应链的电子信息产品可能包含这些物质。注意：在所售产品中 可能会也可能不会含有所有所列的部件。

This table shows where these substances may be found in the supply chain of our electronic information products, as of the date of sale of the enclosed product. Note that some of the component types listed above may or may not be a part of the enclosed product.

除非另外特别的标注，此标志为针对所涉及产品的环保使用期限标志. 某些可更换的零部件可能会有一个不同的环保使用期限(例如, 电池单元模块).

此环保使用期限只适用于产品在产品手册中所规定的条件下工作.

Manufacturer Information
Manufacturer:
Attn: Corp. Quality
Intel Corporation
2200 Mission College Blvd.
Santa Clara CA 95054-1549
USA

UK Single Place of Contact:
Intel Corporation (UK) Ltd.
Attn: Corp. Quality
Pipers Way
Swindon, Wiltshire
SN3 1RJ
UNITED KINGDOM

Australia
Due to the very small size of the camera, the marking has been placed in this document and packaging.

Canada
CAN ICES-3 (B)/ NMB-3 (B)

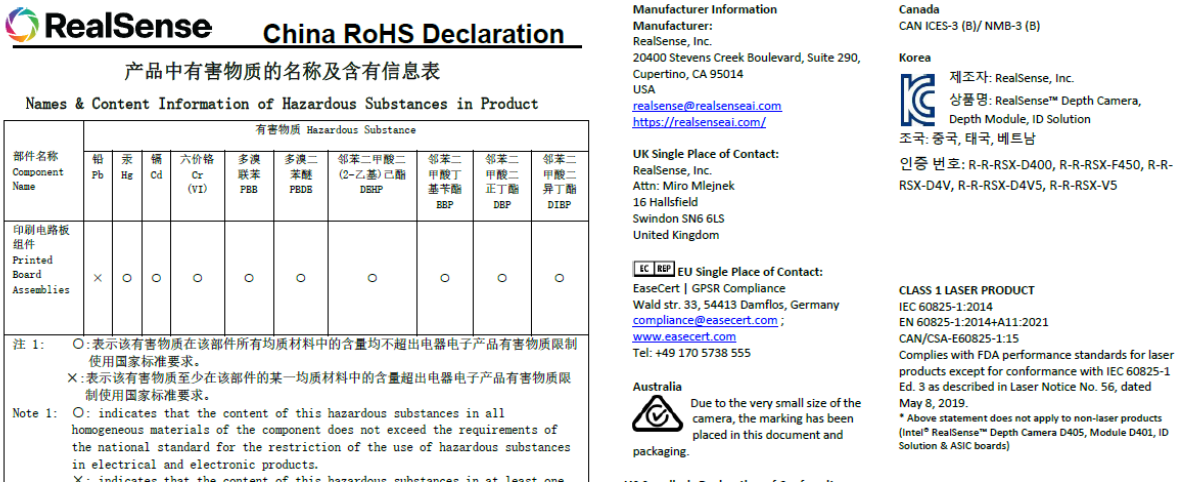
EU Single Place of Contact:
Intel Deutschland GmbH
z. H. Corp. Quality
Dornacher Str. 1
85622 Feldkirchen
GERMANY

Korea
제조자: Intel Corporation
상품명: Intel® RealSense™ Depth Camera, Depth Module, ID Solution
조국: 중국, 태국

CLASS 1 LASER PRODUCT
IEC 60825-1:2014
EN 60825-1:2014+A11:2021
CAN/CSA-E60825-1:15
Complies with FDA performance standards for laser products except for conformance with IEC 60825-1 Ed. 3 as described in Laser Notice No. 56, dated May 8, 2019.
* Above statement does not apply to non-laser products (Intel® RealSense™ Depth Camera D405, Module D401, ID Solution & ASIC boards)

US Supplier's Declaration of Conformity
Intel® RealSense™ Depth Camera and ID Solution series models comply 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.
Attn: Corp. Quality, Intel Corporation, 2200 Mission College Blvd, Santa Clara, CA 95054, USA
https://www.intel.com/content/www/us/en/support/contact-intel.html
NOTE: 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

After:



China RoHS Declaration

产品中有害物质的名称及含有信息表

Names & Content Information of Hazardous Substances in Product

部件名称 Component Name	有害物质 Hazardous Substance									
	铅 Pb	汞 Hg	镉 Cd	六价铬 Cr (VI)	多溴联苯 PBB	多溴二苯醚 PBDE	邻苯二甲酸二(2-乙基)己酯 DEHP	邻苯二甲酸丁基苄酯 BBP	邻苯二甲酸二正丁酯 DBP	邻苯二甲酸二异丁酯 DIBP
印刷电路板组件 Printed Board Assemblies	×	O	O	O	O	O	O	O	O	O

注 1: O：表示该有害物质在该部件所有均质材料中的含量均不超出电器电子产品有害物质限制使用国家标准要求。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出电器电子产品有害物质限制使用国家标准要求。

Note 1: O: indicates that the content of this hazardous substances in all homogeneous materials of the component does not exceed the requirements of the national standard for the restriction of the use of hazardous substances in electrical and electronic products.
×: indicates that the content of this hazardous substances in at least one

Manufacturer Information
Manufacturer:
RealSense, Inc.
20400 Stevens Creek Boulevard, Suite 290,
Cupertino, CA 95014
USA
realsense@realsenseai.com
https://realsenseai.com/

UK Single Place of Contact:
RealSense, Inc.
Attn: Miro Mlejnek
16 Hallsfield
Swindon SN6 6LS
United Kingdom

EC REP EU Single Place of Contact:
EaseCert | GPSR Compliance
Wald str. 33, 54413 Damflos, Germany
compliance@easecert.com ;
www.easecert.com
Tel: +49 170 5738 555

Australia
Due to the very small size of the camera, the marking has been placed in this document and packaging.

Canada
CAN ICES-3 (B)/ NMB-3 (B)

Korea
제조자: RealSense, Inc.
상품명: RealSense™ Depth Camera, Depth Module, ID Solution
조국: 중국, 태국, 베트남
인증 번호: R-R-RSX-D400, R-R-RSX-F450, R-R-RSX-D4V, R-R-RSX-D4V5, R-R-RSX-V5

CLASS 1 LASER PRODUCT
IEC 60825-1:2014
EN 60825-1:2014+A11:2021
CAN/CSA-E60825-1:15
Complies with FDA performance standards for laser products except for conformance with IEC 60825-1 Ed. 3 as described in Laser Notice No. 56, dated May 8, 2019.
* Above statement does not apply to non-laser products (Intel® RealSense™ Depth Camera D405, Module D401, ID Solution & ASIC boards)

Products Affected list of MMIDs and Product Codes:

Product Marketing Name	Product Code	MM#
RealSense Depth Camera D405	82635DSD405	99ACXC
RealSense Depth Camera D405 (Bulk)	82635DSD405MP	99ACXD
RealSense Depth Camera D415	82635ASRCDVKHV	961443
RealSense Depth Camera D415 (Multi Pack)	82635ASRCDVKMP	962304
RealSense Depth Camera D435	82635AWGDVKPRQ	961448
RealSense Depth Camera D435 (Multi Pack)	82635AWGDVKPMP	962305
RealSense Depth Camera D435i	82635D435IDK5P	999AFR
RealSense Depth Camera D435i (Multi Pack)	82635D435IDKMP	999AXG
RealSense Depth Camera D435f	82635D435FDK	99ANHK
RealSense Depth Camera D435f (Multi Pack)	82635D435FDKMP	99ANHL
RealSense Depth Camera D435if	82635D435IF	99C9LT
RealSense Depth Camera D435if (Multi Pack)	82635D435IFMP	99C9LV
RealSense Depth Camera D455	82635DSD455	999WCT
RealSense Depth Camera D455 (Multi Pack)	82635DSD455MP	999WCR
RealSense Depth Camera D455f	82635DSD455F	99C9LW
RealSense Depth Camera D455f (Multi Pack)	82635DSD455FMP	99C9LX
RealSense Depth Camera D456	82635DSD456	99AKLV
RealSense Depth Camera D456 (Multi Pack)	82635DSD456MP	99AKLW
RealSense Depth Camera D457	82635DSD457	99AVPN
RealSense Depth Camera D457 (Multi Pack)	82635DSD457MP	99AVPP
RealSense Depth Camera D555	IVS110DSD555E	99CD06
RealSense Depth Camera D555 (Multi Pack)	IVS110DSD555EMP	99CD07
RealSense Vision Processor D4 Board	82635DSASMDLPRQ	952019
RealSense Vision Processor D4 Board V3	82635DSASICBDIF	99A2NX
RealSense Vision Processor D4 Board V4	82635DSASICBDV4	99AGAR
RealSense Vision Processor D4 Board V5	82635DSD457ASIC	99C2M4
RealSense Depth Module D401	82635DSD401	99ACXA
RealSense Depth Module D410	82635DSASRPRQ	951913
RealSense Depth Module D415	82635DSASRCPRQ	952000
RealSense Depth Module D430	82635DSAWGPRQ	954010
RealSense Depth Module D450	82635DSD450	999WCM
RealSense Depth Module D421	82635DSD421	99CLKV
RealSense ID F455	82635DSF455L	99CNG3
RealSense ID F455 (Bulk)	82635DSF455LMP	99CNG4
RealSense ID F450 Module	82635DSF450L	99CNG2

PCN Revision History:

Date of Revision:	Revision Number:	Reason:
27-Feb, 2026	00	Originally Published PCN

No response from customers will be deemed an acceptance of the change, and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

For the avoidance of doubt, this Product Change Notification is issued without prejudice to, and shall in no event amend, modify, or supersede, the terms and conditions of any separate written agreement between the parties.

Should you have any issues with the timeline or content of this change, please contact the RealSense Representative(s) for your geographic location listed below.

Contact: realsense@realsenseai.com

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