

# **Product Change Notification**

Change Notification #:	118463-00
Change Title:	Intel <sup>®</sup> RealSense <sup>TM</sup> ID Solution F455
	Intel <sup>®</sup> RealSense <sup>TM</sup> ID Solution F450
	Intel® RealSense™ LiDAR Camera L515
	Intel <sup>®</sup> RealSense <sup>TM</sup> Tracking Camera T265,
	PCN 118463-00, Product Discontinuance,
	End Of Life
Date of Publication:	August 31, 2021

## Key Characteristics of the Change:

Product Discontinuance

### **Forecasted Key Milestones:**

Last Product Discontinuance Order Date	February 28, 2022
Last Product Discontinuance Shipment Date	March 31, 2022

### **Description of Change to the Customer:**

Intel has decided to wind down the RealSense business and is announcing the EOL of LiDAR, Facial Authentication, and Tracking product lines this month. Intel will continue to provide Stereo products to its current distribution customers. Intel will focus our new development on advancing innovative technologies that better support our core businesses and IDM 2.0 strategy.

As a result of the decision, Intel is discontinuing production of the following Intel® RealSense<sup>TM</sup> products:

- Intel® RealSense<sup>TM</sup> LiDAR Camera L515
- Intel® RealSense™ ID Camera F455 Intel® RealSense™ ID Module F450
- Intel<sup>®</sup> RealSense<sup>™</sup> Tracking Camera T265
- Intel® RealSense<sup>TM</sup> Tracking Module T261 Intel® RealSense<sup>TM</sup> DWS (Dimensional Weight Software)
- Intel<sup>®</sup> RealSense<sup>TM</sup> TCS (Touchless Control Software)

The products identified in this notification will be discontinued and unavailable for additional orders after the "Last Product Discontinuance Order Date" (see "Key Milestone" above).

#### **Recommended Alternative SKUs:**

Product Name	Product Code	MM#
Intel <sup>®</sup> RealSense <sup>™</sup> Depth Camera D455	82635DSD455	999WCT
Intel® RealSense <sup>™</sup> Depth Camera D435i	82635D435IDK5P	999AFR
Intel <sup>®</sup> RealSense <sup>™</sup> Depth Camera D415	82635ASRCDVKHV	961443

Notes:

Intel® RealSense<sup>TM</sup> L515 will be best replaced by Intel® RealSense<sup>TM</sup> D455 or D435i

Intel® RealSense<sup>TM</sup> T265 will be best replaced by Intel® RealSense<sup>TM</sup> D455 or D435i with 3rd Party SLAM SW Intel® RealSense<sup>TM</sup> F455 will be best replaced by Intel® RealSense<sup>TM</sup> D415 or D435 with 3rd Party FA SW

## **Customer Impact of Change and Recommended Action:**

Please determine you remaining demand for the products listed below in the "Products Affected / Intel Ordering Codes" and place your last time buy or "Last Product Discontinuance Order" in accordance with the "Key Milestones" listed above.

Please contact your local Intel Field Sales Representative if you have any further questions about the product transition or End of Life process.

Milestone dates are estimates and subject to change based on business and operational conditions.

## **Products Affected/Intel Ordering Codes:**

Marketing Name	Product Code	Affected MM#
Intel <sup>®</sup> RealSense <sup>™</sup> Tracking Camera T261	82637BRTMNBTHV	999AXH
Intel <sup>®</sup> RealSense <sup>™</sup> Tracking Camera T265	82637BRPLHV	999AXJ
Intel® RealSense <sup>™</sup> LiDAR Camera L515	82638L515G1PRQ	999NGF
Intel <sup>®</sup> RealSense <sup>TM</sup> ID Solution F450	82635DSF450	99A27F
Intel <sup>®</sup> RealSense <sup>™</sup> ID Solution F455	82635DSF455	99A5MX
Intel® RealSense <sup>™</sup> LiDAR Camera L515	82638L515MP	99A77C
Intel <sup>®</sup> RealSense <sup>™</sup> ID Solution F455	82635DSF455MP	99AFJP
Intel <sup>®</sup> RealSense <sup>TM</sup> DWS	NA	NA
Intel <sup>®</sup> RealSense <sup>TM</sup> TCS	NA	NA

## **PCN Revision History:**

Date of Revision:	<b>Revision Number:</b>	Reason:
August 31, 2021	00	Originally Published PCN



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Should you have any issues with the timeline or content of this change, please contact the Intel Representative(s) for your geographic location listed below. No response from customers will be deemed as acceptance of the change and the change will be implemented pursuant to the key milestones set forth in this attached PCN.

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