## intel.

# **Product Change Notification**

Change Notification #:	119410-00
Change Title:	Select Intel® NUC 8 Pro Compute Element
	Products,
	PCN 119410-00, Product Discontinuance,
	Product End of life
Date of Publication:	January 10, 2023

#### Key Characteristics of the Change:

Product Discontinuance

#### **Forecasted Key Milestones:**

Last Product Discontinuance Order Date	March 14, 2023
Last Product Discontinuance Shipment Date	May 13, 2023

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

The Intel® NUC 8 Pro Compute Element products listed in the Products Affected/Intel Ordering Codes table below are being discontinued.

Customers wishing to order these products must have final orders placed with Intel by March 14, 2023. Effective May 13, 2023, Intel will stop shipping the products.

All orders placed on or after the Product Discontinuance Announcement date are non-cancelable / non-returnable orders.

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

This Product Discontinuance Announcement on the above-listed Intel® NUC family allows Intel customers to take shipments up to May 13, 2023, while supply is available.

If you are currently using these order codes, be sure to contact your authorized Intel representative and inform them of your requirements according to this time frame.

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

Marketing Name	Product Code	Affected MM#	Recommended Replacement Product Code	Recommended Replacement MM#
Intel® NUC 8 Pro Compute Element CM8v5CB, with Intel® Core <sup>™</sup> i5 vPro® Processor and 8GB RAM, 5 pack	BKCM8V5CB8N	999M05	BELM12HBv508W, BELM12HBv516W	99ANNG, 99ANNF
Intel® NUC 8 Pro Compute Element CM8i5CB, with Intel® Core <sup>™</sup> i5 Processor and 8GB RAM, 5 pack	BKCM8I5CB8N	999M06	BELM12HBi508W, BELM12HBi516W	99ANNJ, 99ANNH
Intel® NUC 8 Pro Compute Element CM8i3CB, with Intel® Core <sup>™</sup> i3 Processor and 4GB RAM, 5 pack	BKCM8I3CB4N	999M07	BELM12HBi308W, BELM12HBi316W	99ANNN, 99ANNM
Intel® NUC 8 Essential Compute Element CM8PCB, with Intel® Pentium Processor, 64GB eMMC and 4GB RAM, 5 pack	BKCM8PCB4R	999M08		
Intel® NUC 8 Essential Compute Element CM8CCB, with Intel® Celeron Processor, 64GB eMMC and 4GB RAM, 5 pack	BKCM8CCB4R	999M09	BELM12HBCE04W, BELM12HBCE08W	99ANNR, 99ANNP
Intel® NUC 8 Pro Compute Element CM8v7CB, with Intel® Core <sup>™</sup> i7 vPro® Processor and 8GB RAM, 5 pack	BKCM8V7CB8N	999MCK	BELM12HBv716W, BELM12HBv732W	99ANN6, 99ANMH
Intel® NUC 8 Pro Compute Element CM8i7CB, with Intel® Core <sup>™</sup> i7 Processor and 8GB RAM, 5 pack	BKCM8I7CB8N	999MCL	BELM12HBi716W, BELM12HBi732W	99ANNC, 99ANN7

## **PCN Revision History:**

Date of Revision:	<b>Revision Number:</b>	Reason:
January 10, 2023	00	Originally Published PCN

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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.

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.

 Americas Contact: asmo.pcn@intel.com

 Asia Pacific/PRC Contact: apacgccb@intel.com

 Europe Email: eccb@intel.com

 Japan Email: jccb.ijkk@intel.com